Joint Total Asset Visibility (JTAV) Initial User's Training

Training Syllabus

Objectives: Upon completion of this course, you will be able to:

∴ Log into JTAV, change password and address information.

 View context sensitive help, user's manual and access Computer Based Training (CBT) module.

 Determine the query input and suitable functional area to look for answers.

 Run and schedule queries.

 Modify the query output.

 Save query output and import into other applications.

 Obtain assistance when you need it via phone, email or online request.

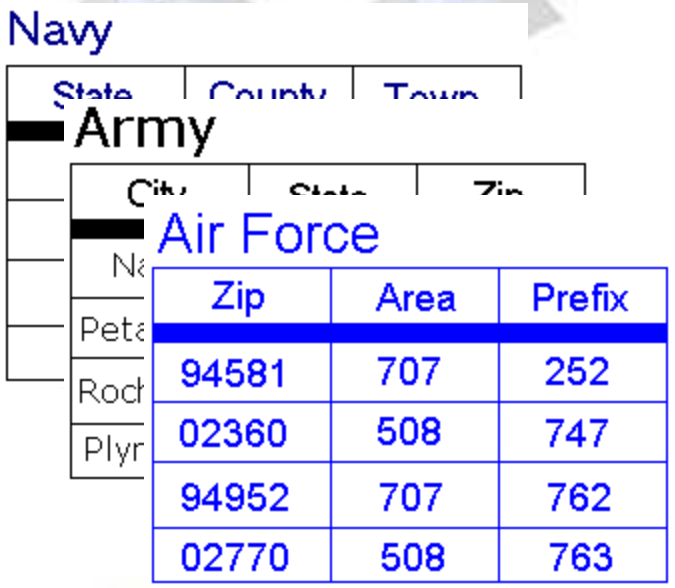
Introduction

The Joint Total Asset Visibility (JTAV) project provides an automated visibility tool that provides timely and accurate information on the location, movement, status, identity of units, equipment and supplies. JTAV also provides the end user with the capability to act upon that information and improve the overall performance of the DoD logistics practices.

As DoD continues to streamline, the need to bring greater efficiency to its logistics and personnel operations increases. JTAV continues to contribute substantially in offsetting wholesale procurements with excess retail assets. This increases user confidence in logistics response time by exposing bottlenecks in supply and transportation systems. With greater deployment and sustainment efficiency, JTAV can improve readiness. These benefits will accrue in both peacetime and wartime.

At U.S. Central Command, JTAV fields two fully operational servers to provide customers access to JTAV information on both the UNCLASS NIPRNET and SECRET SIPRNET. The CENTCOM JTAV customer base at present includes clients from CENTCOM, SOCOM, SOUTHCOM, TRANSCOM, MARFORLANT, II-MEF, 82nd and 101st Airborne Divisions, MCLB Albany, 654th CLSS, ARCENT, CENTAF, NAVCENT, SOCCENT as well as numerous subordinate commands both CONUS and overseas.

Database Concepts



Database Structure

A database is not much more than a table with information
arranged in columns (attributes) and rows (tuples). The following
are examples of two different databases

Navy

State	County	Town
MA	Plymouth	Rochester
CA	Sonoma	Petaluma
FL	Escambia	Pensacola
NC	Onslow	Swansboro

Army

City	State	Zip
Napa	CA	94581
Petaluma	CA	94952
Rochester	MA	02770
Plymouth	MA	02360

Linking Databases Together

These two example databases have columns (attributes) in common. Even though they may have different names, they can be logically linked together to provide more information than either database could by itself.

Navy

State	County	Town
MA	Plymouth	Rochester
CA	Sonoma	Petaluma
FL	Escambia	Pensacola
NC	Onslow	Swansboro

Army

City	State	Zip
Napa	CA	94581
Petaluma	CA	94952
Rochester	MA	02770
Plymouth	MA	02360

As we can see here, a new hybrid view can be built to contain data from different databases into a single view.

HYBRID

State	County	Town	City	Zip
MA	Plymouth	Rochester	Rochester	02770
CA	Sonoma	Petaluma	Petaluma	94952
FL	Escambia	Pensacola		
NC	Onslow	Swansboro		

Navy

Army

For illustration, let's assume that there has been a new database system brought online sometime after we created our "Hybrid" database. Bringing in more data is as easy as it was to join the first two systems together. As long as there are attributes that match up, databases can be joined to fit

r

HYBRID

State	County	Town	City	Zip
MA	Plymouth	Rochester	Rochester	02770
CA	Sonoma	Petaluma	Petaluma	94952
FL	Escambia	Pensacola		
NC	Onslow	Swansboro		

Air Force

Zip	Area	Prefix
94581	707	252
02360	508	747
94952	707	762
02770	508	763

Our new hybrid view would look something like this:

HYBRID

State	County	Town	City	Zip	Zip	Area	Prefix
MA	Plymouth	Rochester	Rochester	02770	02770	508	763
CA	Sonoma	Petaluma	Petaluma	94952	94952	707	762
FL	Escambia	Pensacola					
NC	Onslow	Swansboro					
			Napa	94581	94581	707	252
			Plymouth	02360	02360	508	747

Navy

Army

Air Force

We can also clear out redundant columns from our hybrid view to further clean up the display.

HYBRID

State	County	City	Zip	Area	Prefix
MA	Plymouth	Rochester	02770	508	763
CA	Sonoma	Petaluma	94952	707	762
FL	Escambia	Pensacola			
NC	Onslow	Swansboro			
		Napa	94581	707	252
		Plymouth	02360	508	747

Navy

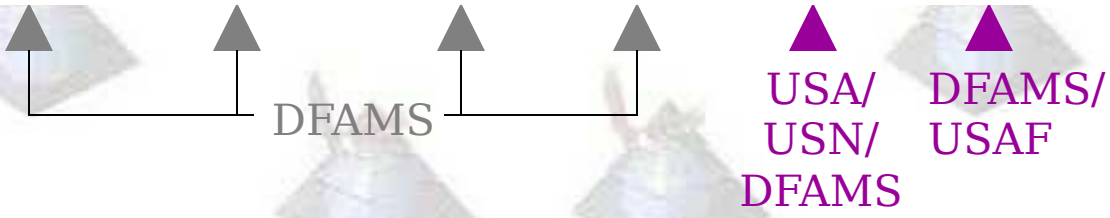
Joint Army/Navy/Air Force

Air Force

What if you were tasked with researching JP8 fuel data in your AOR? JTAV can provide you with a consolidated view of fuel assets currently stored at units within your AOR. Your display could look something like this:

JTAV - Bulk Fuels

Prod Cd	NSN	Inv OH	Inv OB	Stor Cap	DODAAC
JP8	9130010315816	19.7	22.3	27.5	W32V5N
JP8	9130010315816	4.7	5.5	6.0	N69239
JP8	9130010315816	33.5	34.0	37.5	N00215
JP8	9130010315816	9.5	11.0		FP7000
JP8	9130010315816	3.3	3.5	4.2	EY7735
JP8	9130010315816	14.4	16.0		FP5420



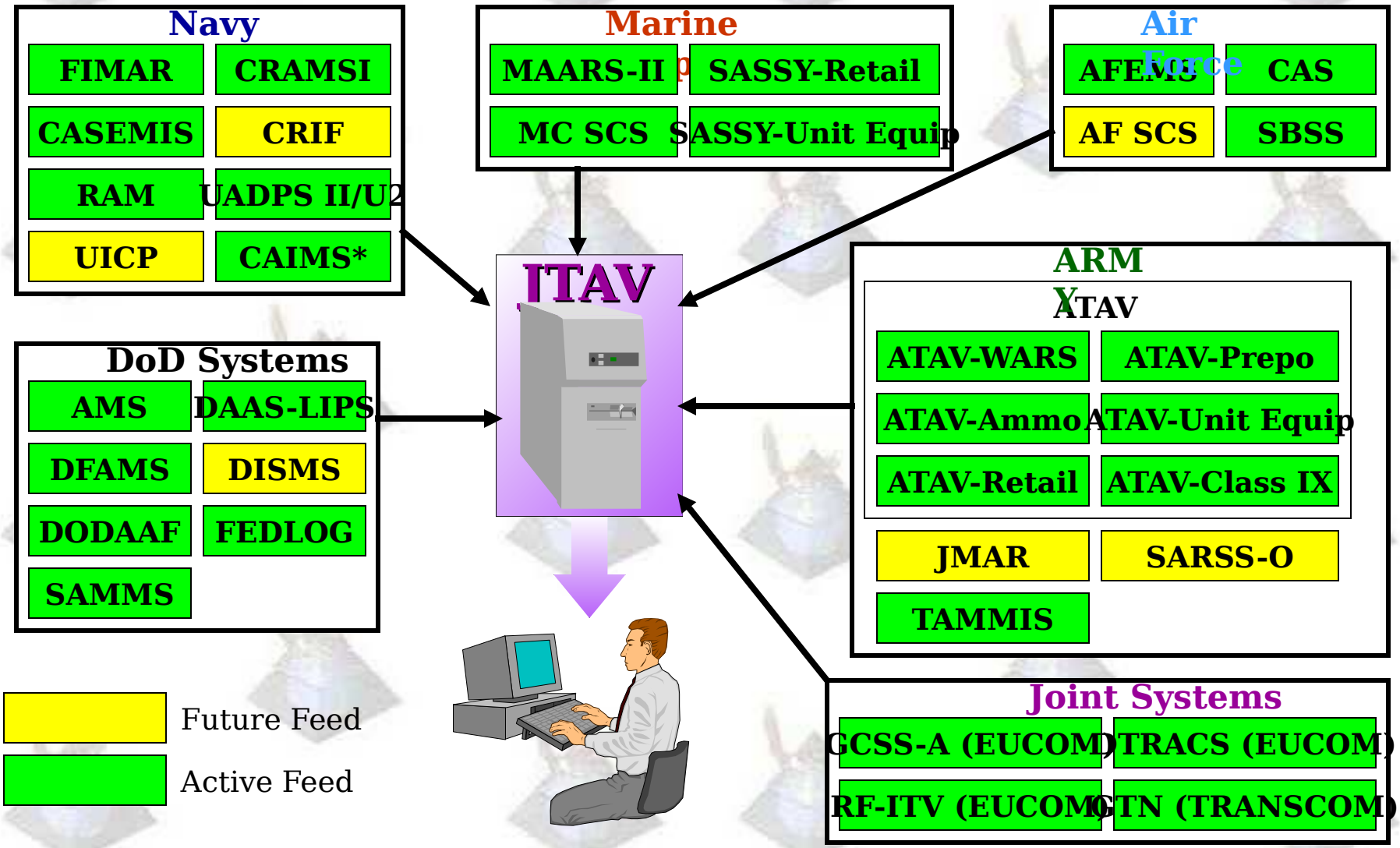
JTAV System Concepts

JTAV is a tool that a logistician can use to gain visibility of stocks across the entire breadth of the national stock system. You can not place requisitions or schedule movements via JTAV, but it can provide you with a much wider view of stocks that would otherwise not be visible through any other single source system. The practice of hoarding critical items will be a lot more difficult with the integration of JTAV and its power to locate assets across force lines. You will be able to see what items other units have on their inventories and vice versa.

What information can you view via JTAV?

JTAV currently receives data from thirty-six military and other DoD logistic systems. Each CINC JTAV server is tailored to meet specific CINC information requirements as well as customer requested information. JTAV does not replicate source system data one for one due to cost and operating constraints. Since there are massive amounts of data that are redundant from system to system, JTAV incorporates data efficiently to alleviate data redundancy. This provides smaller storage and communication requirements as well as faster response times.

JTAV Source Systems



*Navy CAIMS ammunition data is available on **SECRET SIPRNET** only.

Information Retrieval

When you run a query in JTAV, the information you receive can come from different access methods. When you execute an Enhanced Transportation Query in JTAV, the JTAV server contacts the GTN server in real time and the information is formatted for output on your screen.

All other queries retrieve data from the JTAV server's hard drive storage and is updated on a schedule ranging from every ten minutes to once per quarter.

Requirements for Access

To access the JTAV server, you will need three things:

- Compatible Browser
- Account on the server
- Network Connectivity

Browser Requirements

Your browser must support 128 bit Secure Socket Layer (SSL) encryption. Browsers that are export versions are limited to 56 bit encryption and are not suitable for use with JTAV

DoD has purchased an enterprise wide license for many Netscape products. You can download the latest versions free of charge if you are affiliated with DoD. Netscape Navigator 4.06 or later is compatible with JTAV.

Microsoft Internet Explorer will work, however sporadic malfunctions have been noted by users in the past. MSIE 4.0 or later should work.

Check with your J6/G6 or cognizant authority before installing software on government/DoD computers. Netscape products can be downloaded via DISA from http://www.disa.mil.

Account with JTAV Server

An account is required on each JTAV server that you want to connect to. Contact JTAV Customer Support at the CINC JTAV site you would like to access. Contact information can be found in the class notes.

For SIPRNET accounts, you will have to provide clearance information that the CINC JTAV Customer Support Manager can verify via SSO.

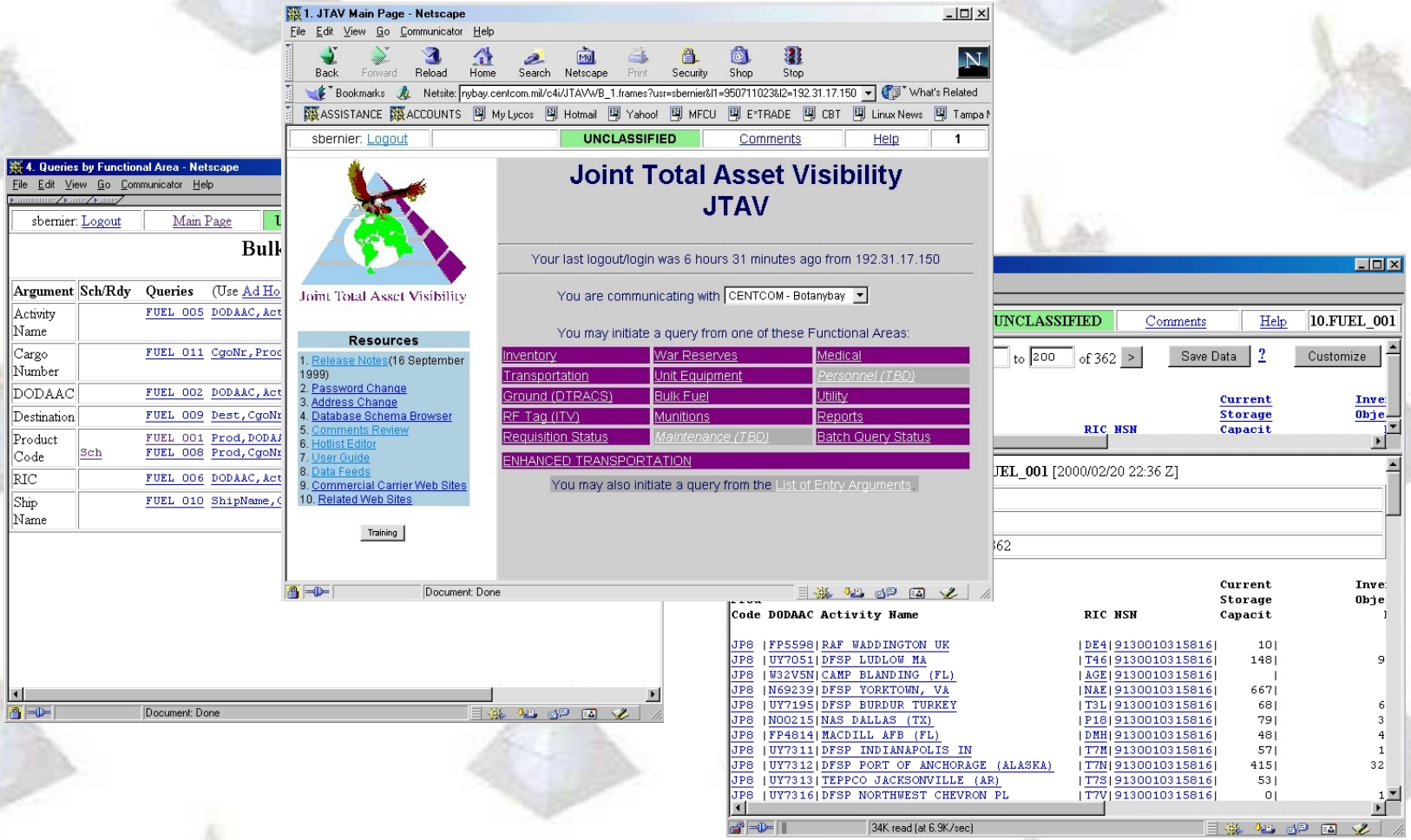
Users will generally want to have two JTAV accounts since operational requirements usually dictate what Joint Command a particular unit will serve under.

Network Connectivity

To access JTAV on the UNCLASS side, you will need network access via NIPRNET at your command or as an alternative, by modem via a standard Internet Service Provider (ISP) such as AOL, GTE Internetworking, Prodigy or MSN.com.

To access JTAV on the SECRET side, you will need network access to the SECRET SIPRNET. Contact your J6/G6 for more information on obtaining this type of access.

Information Retrieval using JTAV



First Connection to JTAV

The first time you connect to a JTAV server, you will have to go through a short process of accepting the SSL encryption certificate. The two major browsers have differences when accepting a certificate.

Netscape: Six step, menu driven process

MSIE: One step process with no user settings

We will be illustrating this by using a Netscape display. MS Internet Explorer has a one step process that you should go through on every connection.

Accepting a Certificate

This is what the first screen in the process will look like. Not that the site name is in IP address format instead of a full web address. This is the reason why 'Next>' button to t recognized. Press the continue the process.

New Site Certificate - Netscape
New Site Certificate
137.95.190.80 is a site that uses encryption to protect transmitted information. However, Netscape does not recognize the authority who signed its Certificate.
Although Netscape does not recognize the signer of this Certificate, you may decide to accept it anyway so that you can connect to and exchange information with this site.
This assistant will help you decide whether or not you wish to accept this Certificate and to what extent.
Next>
Cancel

The next screen will present you with the signing authority information. Click on ‘Next>’ to continue.

New Site Certificate - Netscape
New Site Certificate
Here is the Certificate that is being presented:
Certificate for: U.S. GOVERNMENT
Signed by: U.S. Government
Encryption: Highest Grade (RC4 with 128-bit secret key)
More Info...
The signer of the Certificate promises you that the holder of this Certificate is who they say they are. The encryption level is an indication of how difficult it would be for someone to eavesdrop on any information exchanged between you and this web site.
<Back
Next>
Cancel

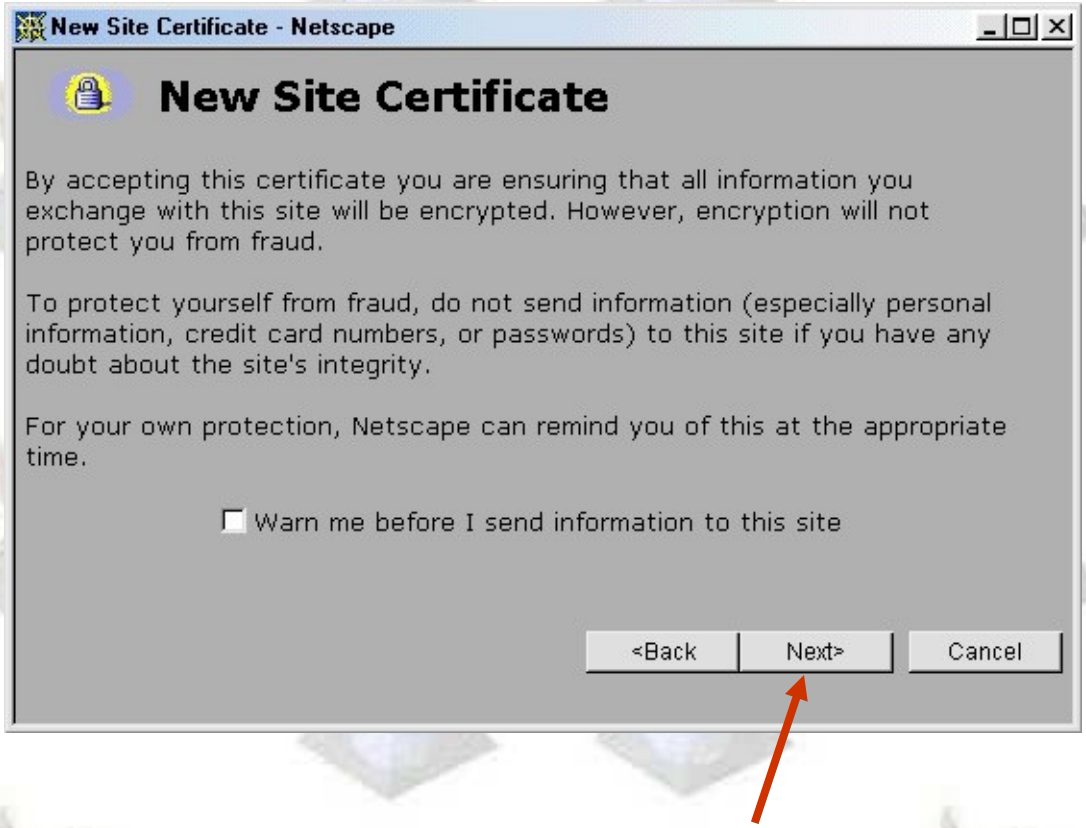
The next step in the process allows you to choose how you would like to retain the encryption certificate. Check on the ‘Accept this certificate forever (until it expires)’ radio button to avoid having to go through this entire process every time you connect to the server

New Site Certificate
Are you willing to accept this certificate for the purposes of receiving encrypted information from this web site?
This means that you will be able to browse through the site and receive documents from it and that all of these documents are protected from observation by a third party by encryption.
Accept this certificate for this session
Do not accept this certificate and do not connect
Accept this certificate forever (until it expires)
<Back
Next>
Cancel

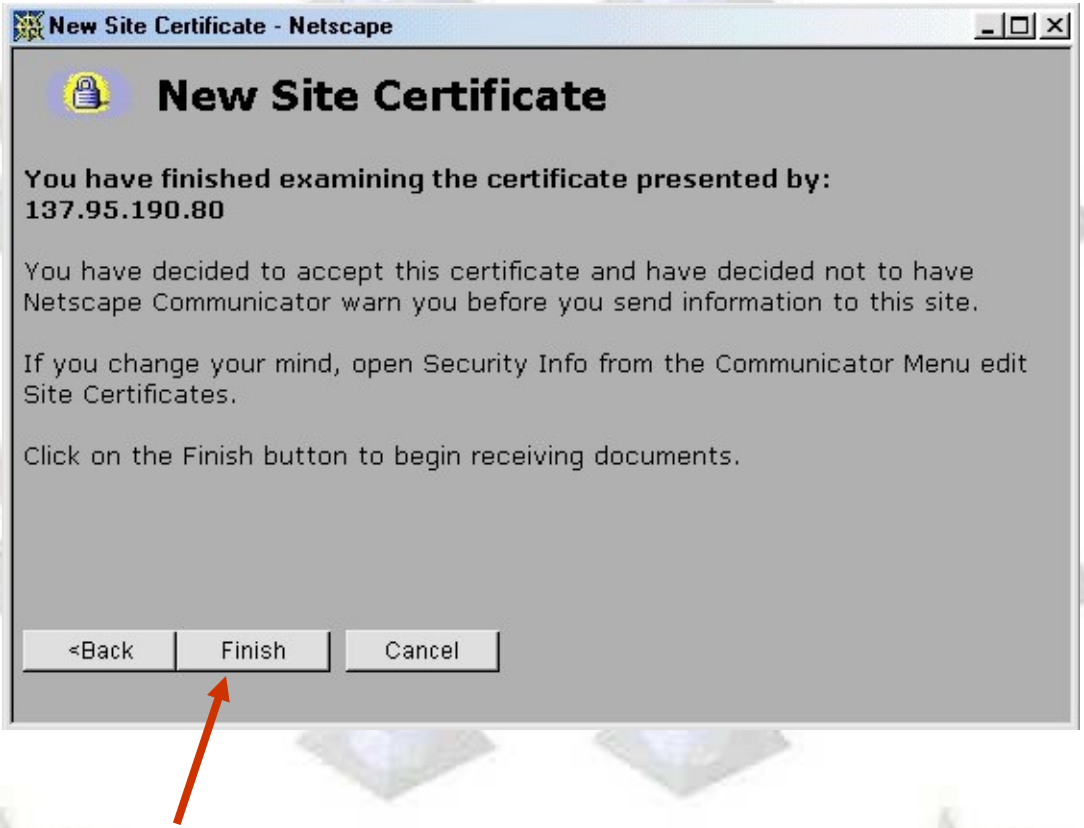
Once you have checked the appropriate radio button, click on ‘Next>’ to continue.

New Site Certificate - Netscape
New Site Certificate
Are you willing to accept this certificate for the purposes of receiving encrypted information from this web site?
This means that you will be able to browse through the site and receive documents from it and that all of these documents are protected from observation by a third party by encryption.
Accept this certificate for this session
Do not accept this certificate and do not connect
Accept this certificate forever (until it expires)
<Back
Next>
Cancel

This screen allows you to set an alarm that will notify you before sending any information to the server. Most users will want to leave this option unchecked. Click on ‘Next>’ to proceed.


New Site Certificate - Netscape
New Site Certificate
By accepting this certificate you are ensuring that all information you exchange with this site will be encrypted. However, encryption will not protect you from fraud.
To protect yourself from fraud, do not send information (especially personal information, credit card numbers, or passwords) to this site if you have any doubt about the site's integrity.
For your own protection, Netscape can remind you of this at the appropriate time.
Warn me before I send information to this site
<Back
Next>
Cancel

The Netscape browser will then review the settings that you have selected. Click on ‘Finish’ and the process of accepting the certificate will be complete.

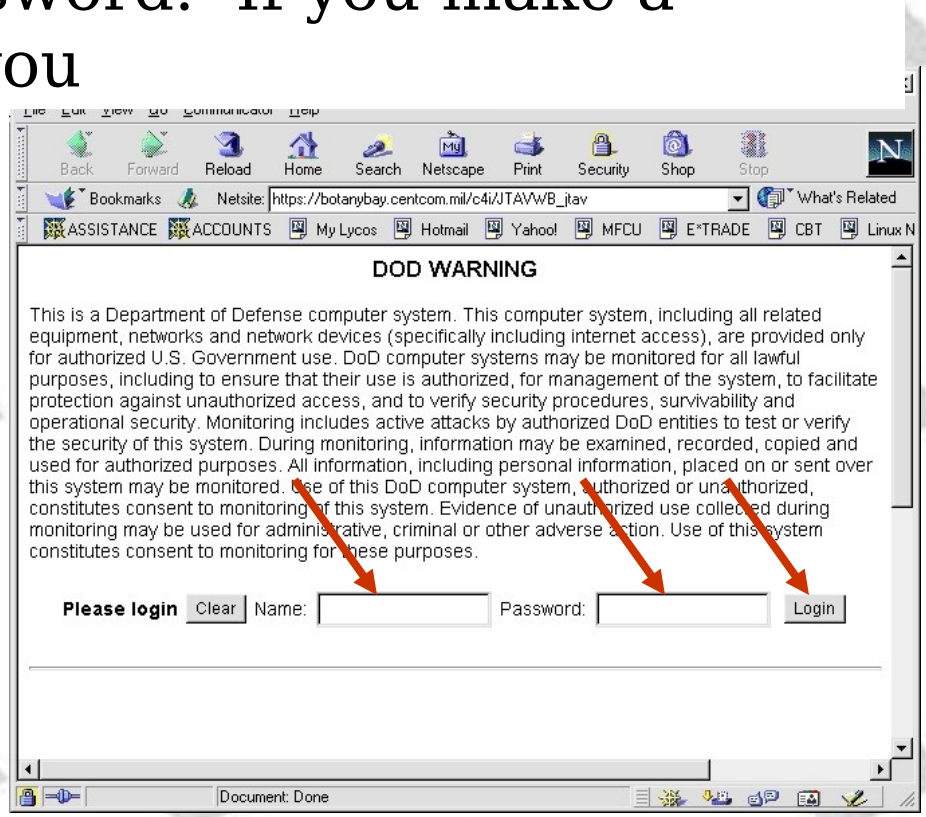

New Site Certificate - Netscape
New Site Certificate
You have finished examining the certificate presented by:
137.95.190.80
You have decided to accept this certificate and have decided not to have Netscape Communicator warn you before you send information to this site.
If you change your mind, open Security Info from the Communicator Menu edit Site Certificates.
Click on the Finish button to begin receiving documents.
<Back
Finish
Cancel

Once you have accepted the certificate, the following window will be displayed to notify you that you are connecting to a secure site. This will appear once per session when you connect. Click on 'Continue' to log into ITAV.

Certificate Name Check - Netscape
Certificate Name Check
The certificate that the site '137.95.190.80' has presented does not contain the correct site name. It is possible, though unlikely, that someone may be trying to intercept your communication with this site. If you suspect the certificate shown below does not belong to the site you are connecting with, please cancel the connection and notify the site administrator.
Here is the Certificate that is being presented:
Certificate for: U.S. GOVERNMENT
Signed by: U.S. Government
Encryption: Highest Grade (RC4 with 128-bit secret key)
More Info...
Cancel
Continue

The Login Screen

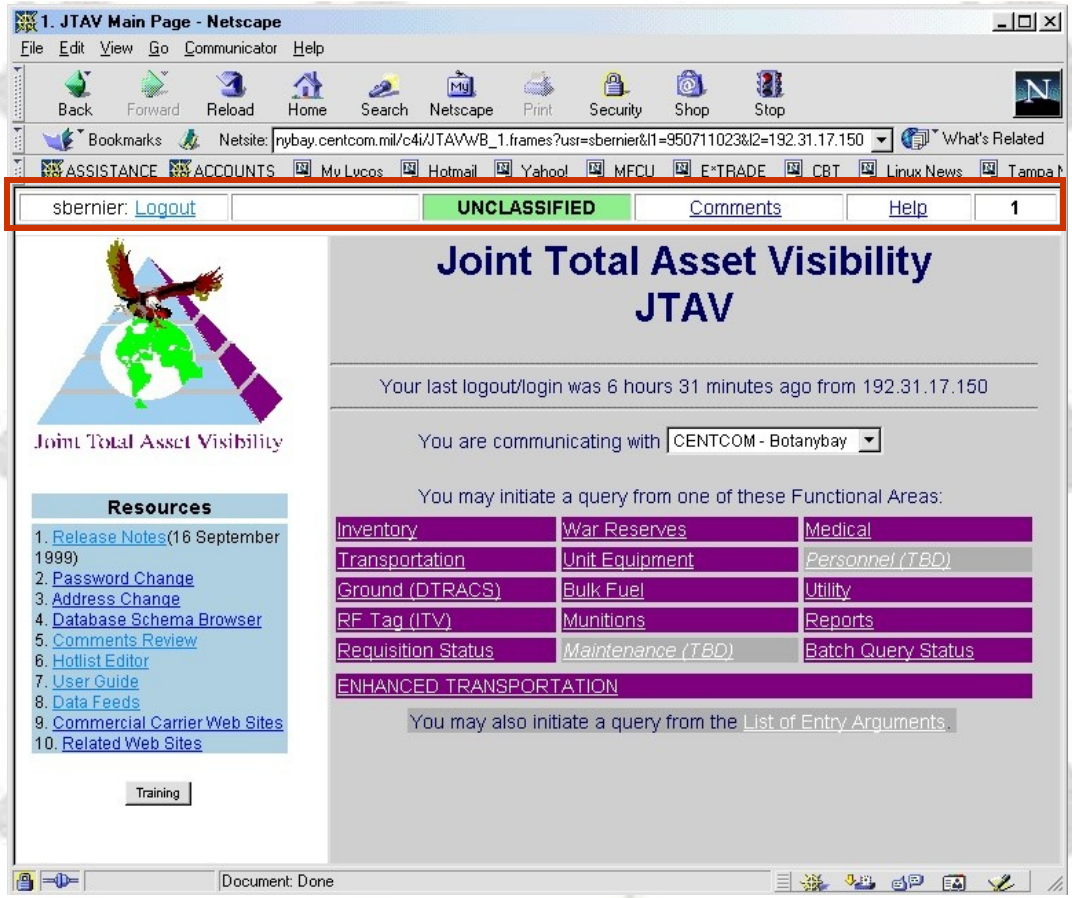
The login screen provides you with entry boxes for your user name and password. If you make a can click on the 'Clear' button. Once you have entered the required information, click the login button and you will be routed to the Main Screen.


Back
Forward
Reload
Home
Search
Netscape
Print
Security
Shop
Stop
Bookmarks
Netsite: https://botanybay.centcom.mil/c4i/JTAVWB_jtav
What's Related
ASSISTANCE
ACCOUNTS
My Lycos
Hotmail
Yahoo!
MFCU
E*TRADE
CBT
Linux N
DOD WARNING
This is a Department of Defense computer system. This computer system, including all related equipment, networks and network devices (specifically including internet access), are provided only for authorized U.S. Government use. DoD computer systems may be monitored for all lawful purposes, including to ensure that their use is authorized, for management of the system, to facilitate protection against unauthorized access, and to verify security procedures, survivability and operational security. Monitoring includes active attacks by authorized DoD entities to test or verify the security of this system. During monitoring, information may be examined, recorded, copied and used for authorized purposes. All information, including personal information, placed on or sent over this system may be monitored. Use of this DoD computer system, authorized or unauthorized, constitutes consent to monitoring of this system. Evidence of unauthorized use collected during monitoring may be used for administrative, criminal or other adverse action. Use of this system constitutes consent to monitoring for these purposes.
Please login
Clear
Name:
Password:
Login
Document: Done

JTAV Main Screen

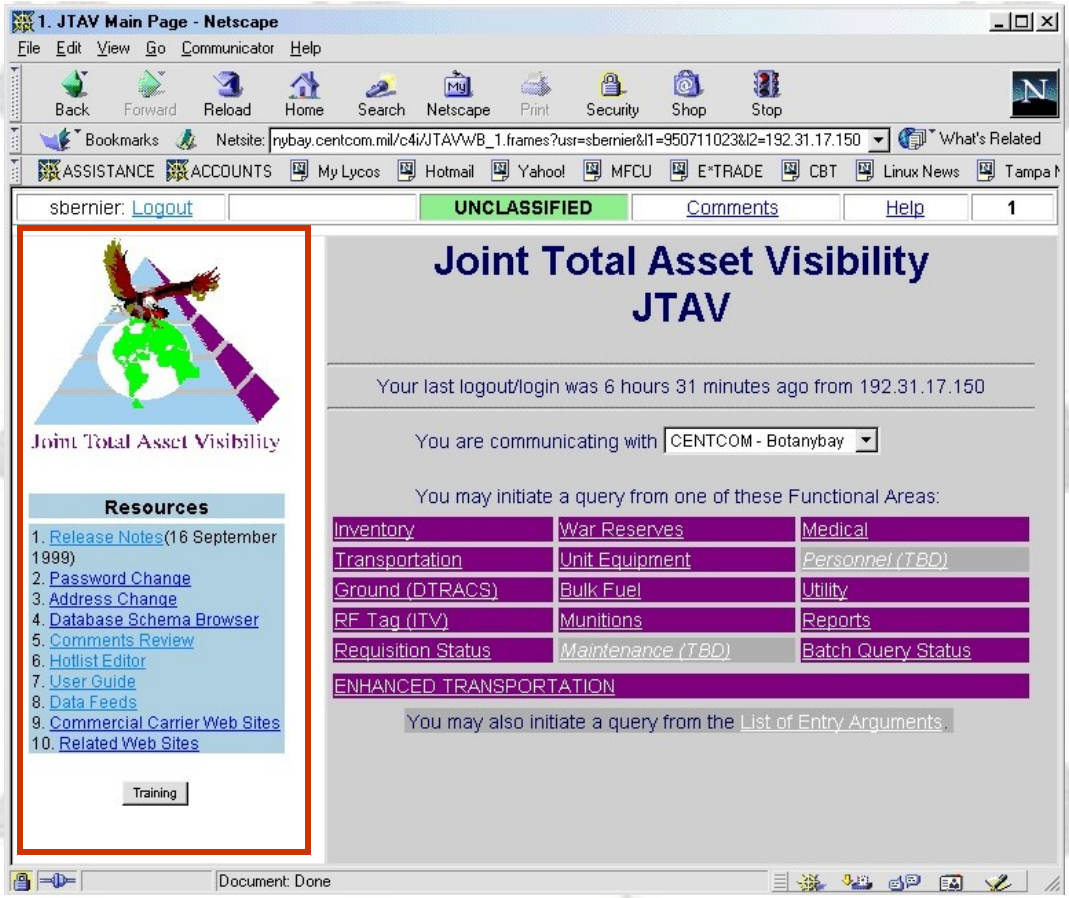
The Main Screen is divided into three areas. They are as follows:

The Banner



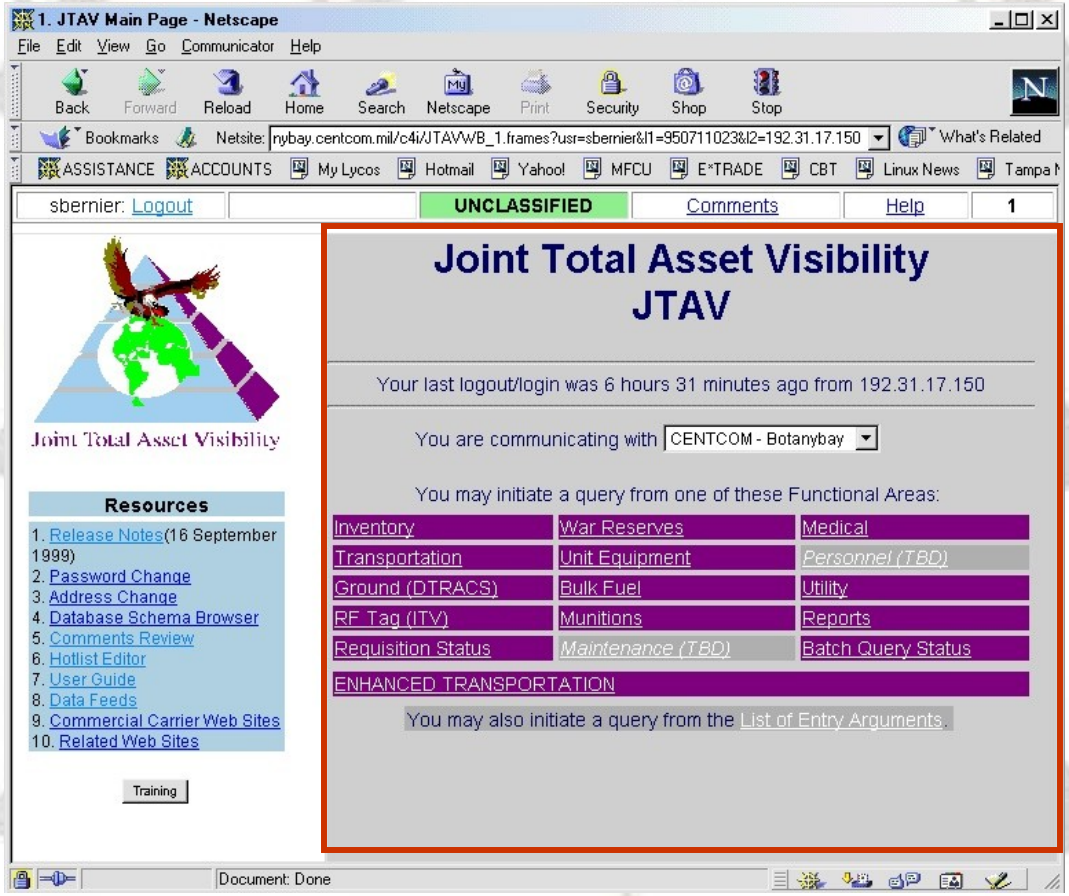
The Main Screen is divided into three areas. They are as follows:

The Resource Section



The Main Screen is divided into three areas. They are as follows:

The Functional Area



The Banner

The banner contains elements that are accessible from anywhere in JTAV. The following is a summary of functions.

User Name: Account name that is actively logged in.

Logout link: When you are finished, click on this link to end the current session. This will clear out the browser cache memory and history list for security reasons.

Main Page Link: On every screen except the Main Page itself, this link will return you to the Main Page. If you are viewing query results, there will be another link in this box to take you back to the Functional Query page as well. This will be explained later in the presentation.

Classification: This marker indicates the JTAV server's level of classification. SECRET JTAV servers will have a red marker in this location. Users must have a SECRET or higher clearance to access JTAV over the SIPRNET.

Comments: If you have feedback to submit, you can do so via this link. Submit feedback when you need assistance, have a question or discover something out of the ordinary. Each CINC Customer Support Desk checks these comments on a daily basis. Provide as much detail as possible to ensure an appropriate and satisfactory response.

Help: This link will provide context sensitive help. Whatever screen you are at, this link will provide you with information that is applicable to that screen.

Screen Number: This is automatically captured when you submit feedback and is used for troubleshooting purposes.

The Resource Section

The Resource section provides you with many useful links and will help you to use JTAV more effectively. The following slides will give you a brief explanation of these links.

Release Notes: This link will provide you with development information pertaining to the current release. Within the release notes, there will be a link to the previous version's release notes as well. By reading the release notes, you can see what new features have been included, what problems were corrected and the date that the current version was fielded.

Password Change: This link will take you to the screen where a user can change their password. Passwords must be changed every 180 days in accordance with USCENTCOM policy.

Address Change: Each user should specify their contact information. This will allow technical support personnel to contact those users who provide feedback via the ‘Comments’ link on the banner.

Database Schema Browser: This area is a very technical area that users with intermediate RDBMS skills can view information directly from the database.

Resources

1. Release Notes(16 September 1999)
2. Password Change
3. Address Change
4. Database Schema Browser
5. Comments Review
6. Hotlist Editor
7. User Guide
8. Data Feeds
9. Commercial Carrier Web Sites
10. Related Web Sites

Training

Comments Review: In this area, users can see all the feedback and responses submitted by way of the 'Comments' link on the banner.

Hotlist Editor: A user's hotlist contains lists entry arguments that can be run from queries with a mouse click rather than having to type in the entire argument. This link will take you to a screen where you can add or delete items from the hotlists. This will be displayed during the live demonstration.

User Guide: This link will bring up the online JTAV User's Guide. This is one of the first things that you should view in JTAV. It can provide you with more information than time constraints allow you to get in the classroom. When you want to learn how to perform a specific task in JTAV, this should be your first source of information.

Resources

1. Release Notes(16 September 1999)
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Training

Data Feeds: This link will provide you with a listing of data source systems, which JTAV servers receive a particular feed, the status of the feed as well as other general data feed information.

Commercial Carrier Web Sites: This page will provide links to commercial cargo carriers. Represented are Federal Express (FedEx), United Parcel Service (UPS), Birkart Globistics, DHL and Emery Worldwide.

Resources

1. Release Notes(16 September 1999)
2. Password Change
3. Address Change
4. Database Schema Browser
5. Comments Review
6. Hotlist Editor
7. User Guide
8. Data Feeds
9. Commercial Carrier Web Sites
10. Related Web Sites

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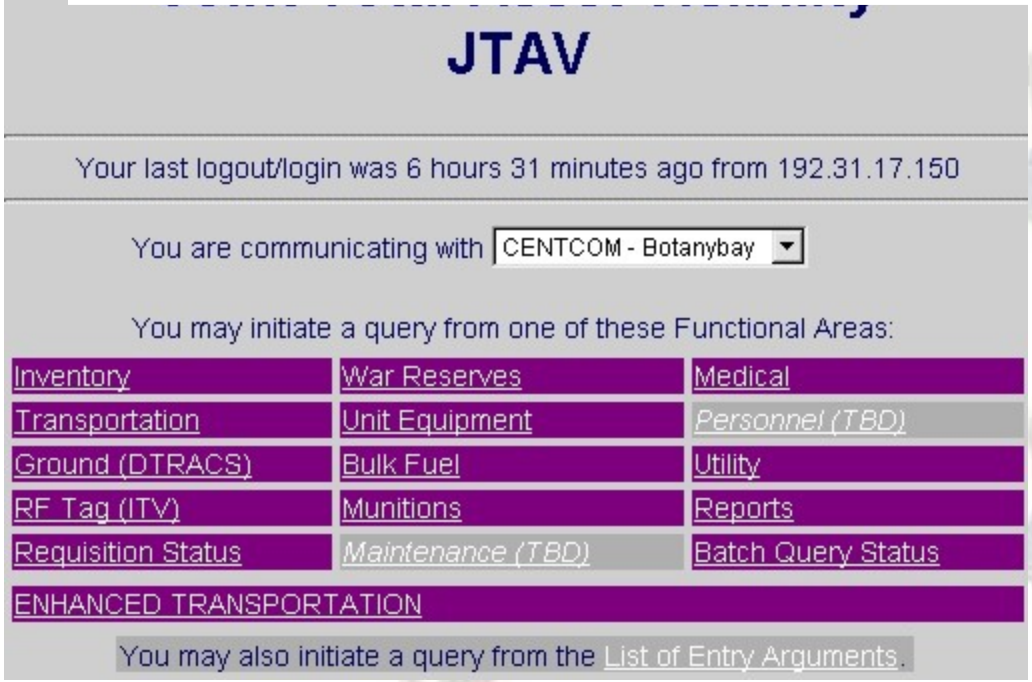
Related Web Sites: The link to the Joint Electronic Commerce Program Office (JECPO) is located on this page.

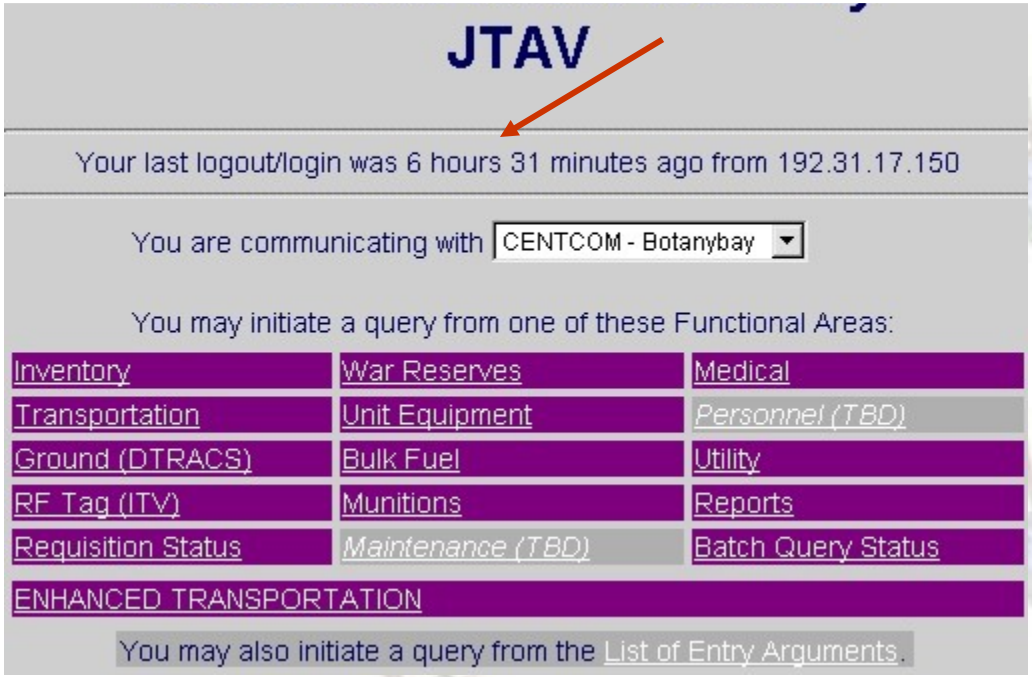
The Functional Area

The functional area provides a list of query areas based on the input argument, provides a menu box to connect to another JTAV server and provides login information for security purposes.

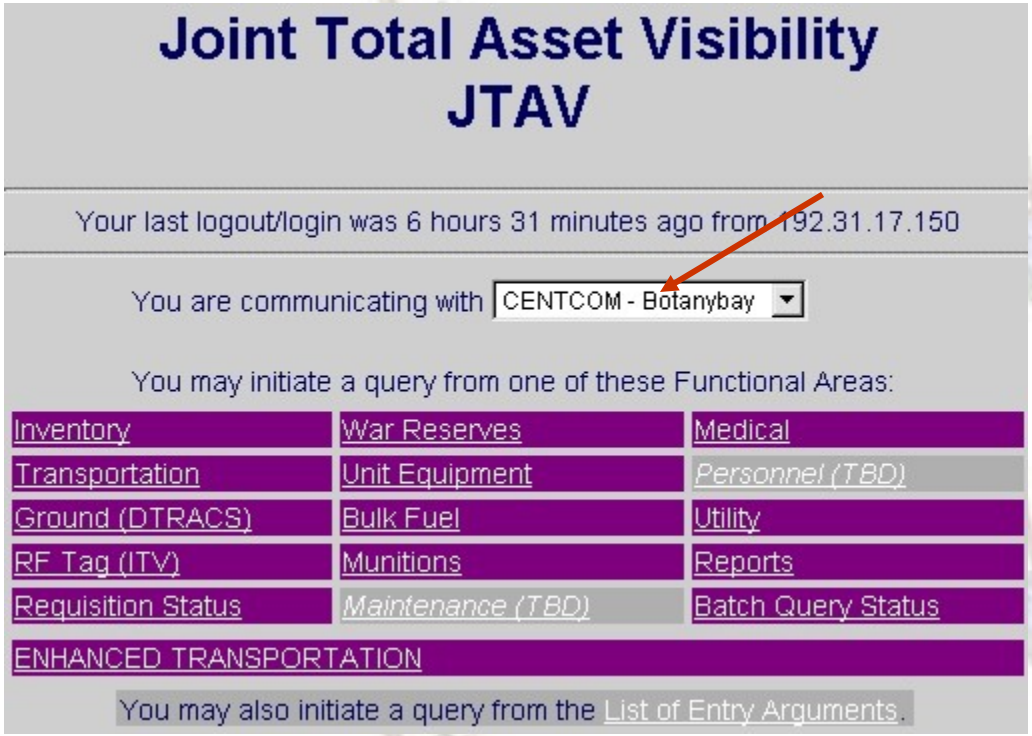


The following slides will briefly explain these functions.

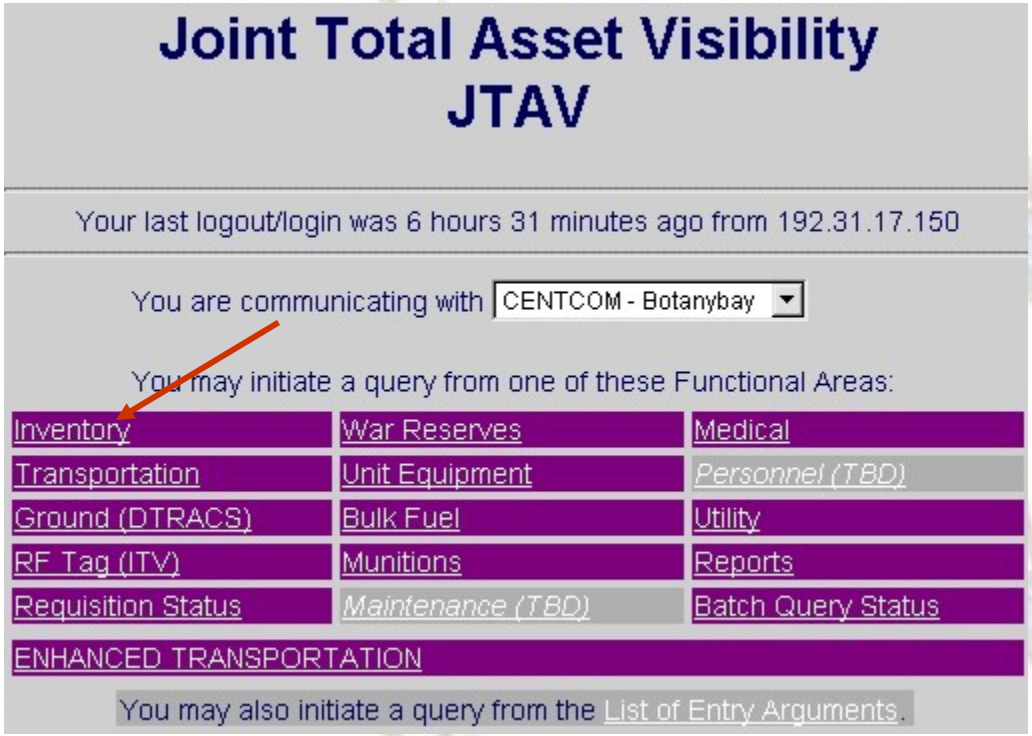
Login Information: This will show you when the last time your JTAV account was accessed as well as the Internet Protocol (IP) address of the computer where the login was performed. When you log into JTAV, make sure that the last access was indeed from you. If you suspect that someone else has used your account, write down all the information in this block and contact the JTAV Help Desk as soon as possible.



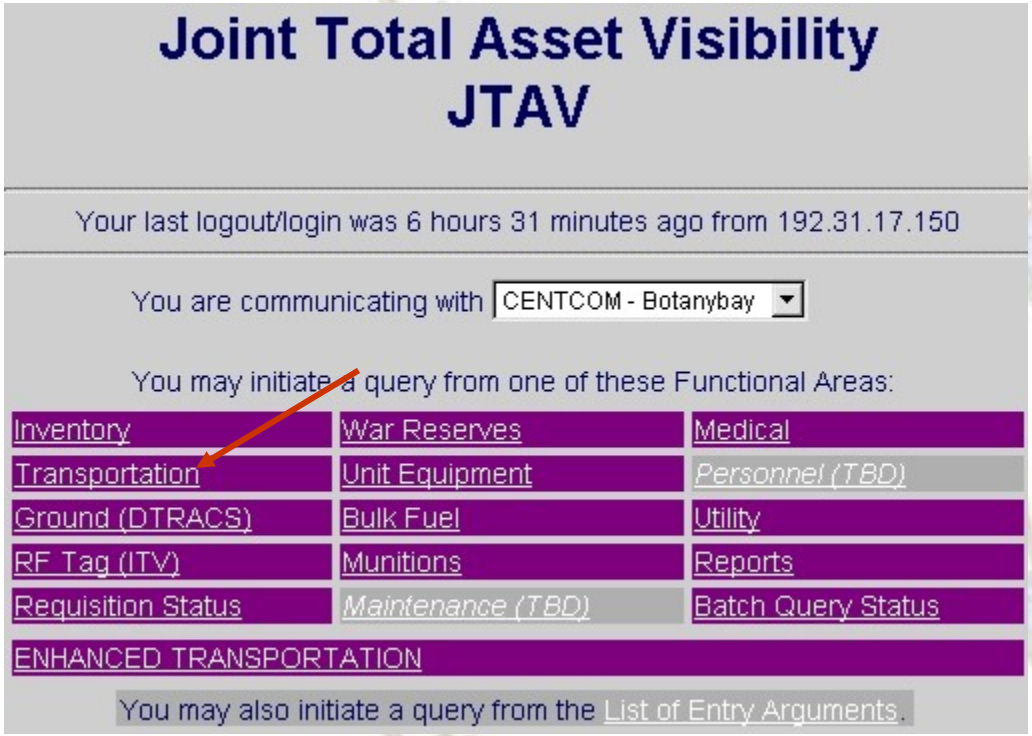
Server selection: You can switch to another CINC's JTAV server by way of this pull down menu. You must have an account on the server you are connecting to in order to access information from that particular server.



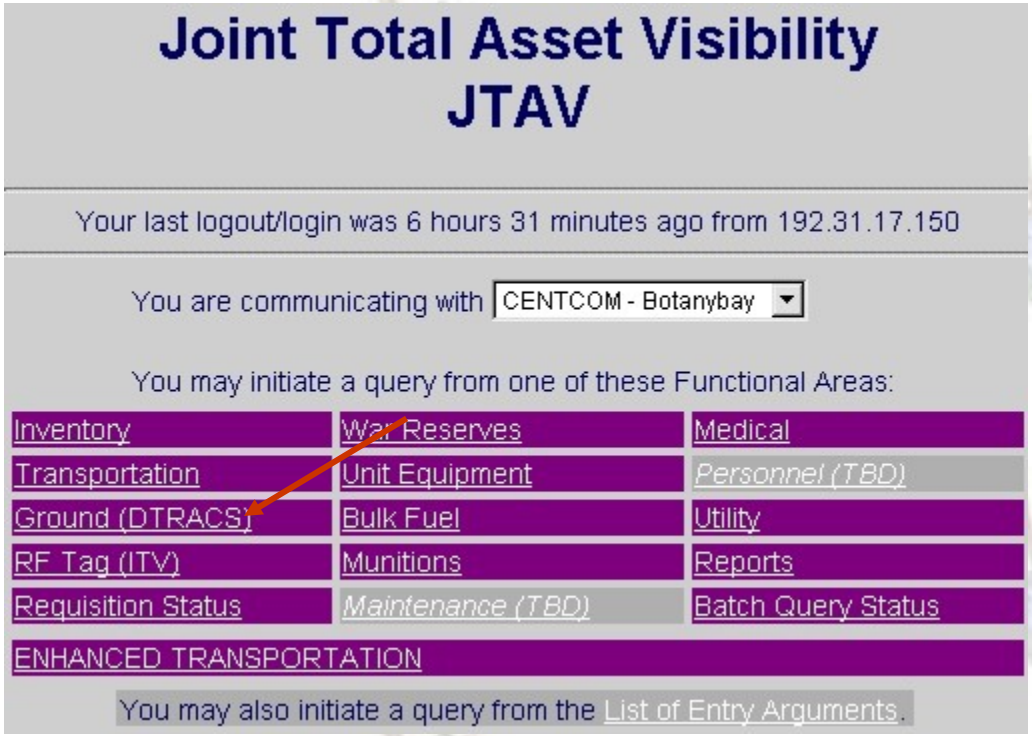
Inventory: Queries in the Inventory area will provide stocks on hand. Information regarding Class I through VI, VIII, IX can be found here.



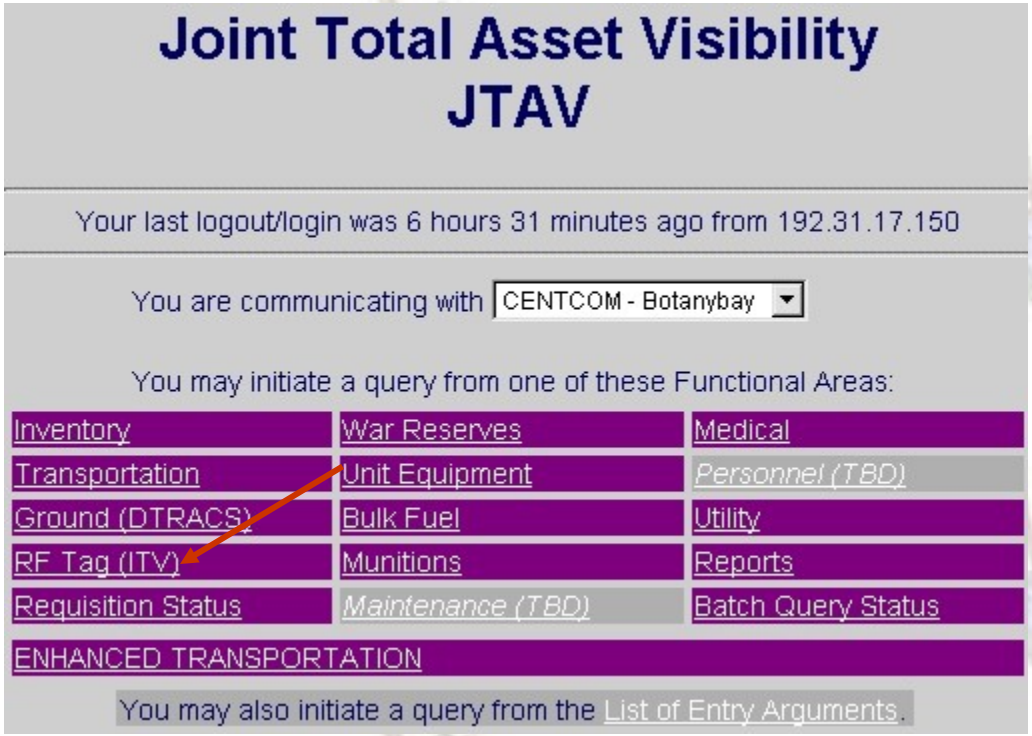
Transportation: Information relating to the movement of assets by air, land or sea can be found in this functional area. Data is received from GTN every ten minutes and this information is stored in the JTAV database for faster access than the Enhanced Transportation functional area.



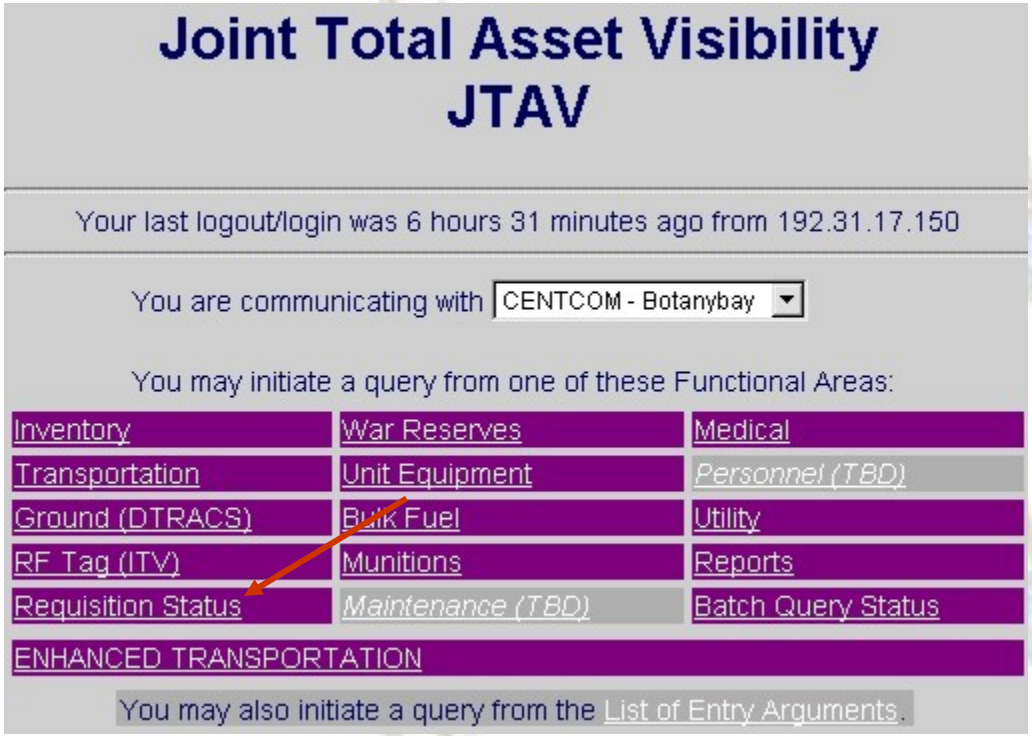
DTRACS: This link will provide asset tracking information utilizing ground tracking systems.



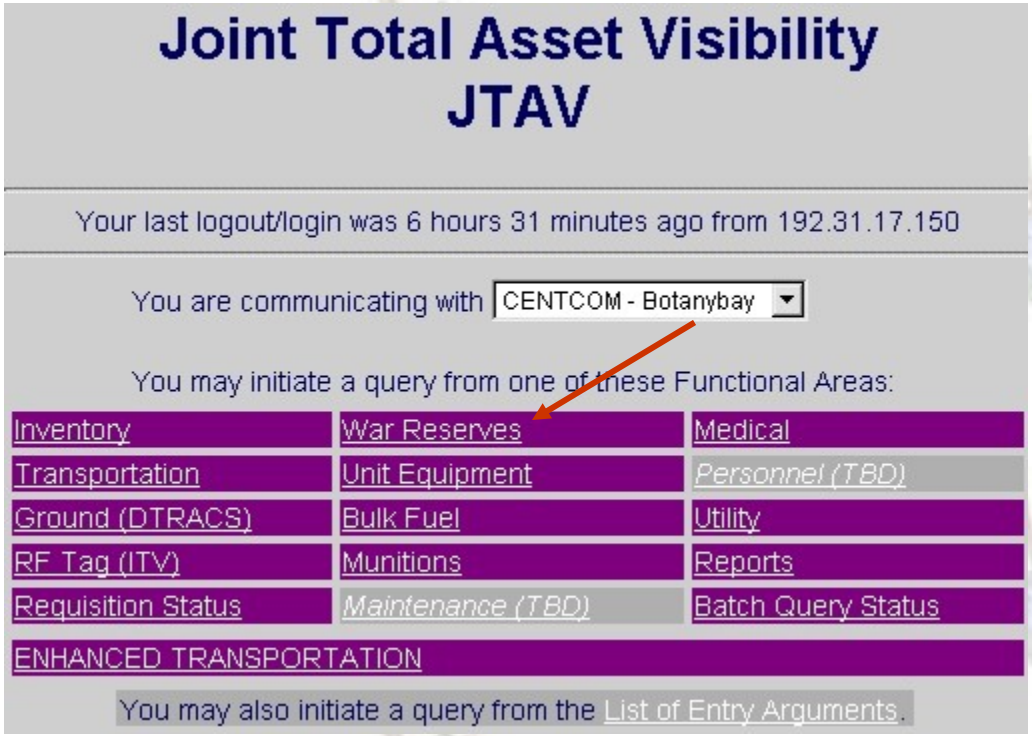
RF Tag (ITV): In-transit visibility asset information gathered automatically by radio frequency tags can be found in this functional area. Currently, only EUCOM AOR deploys this tracking system.



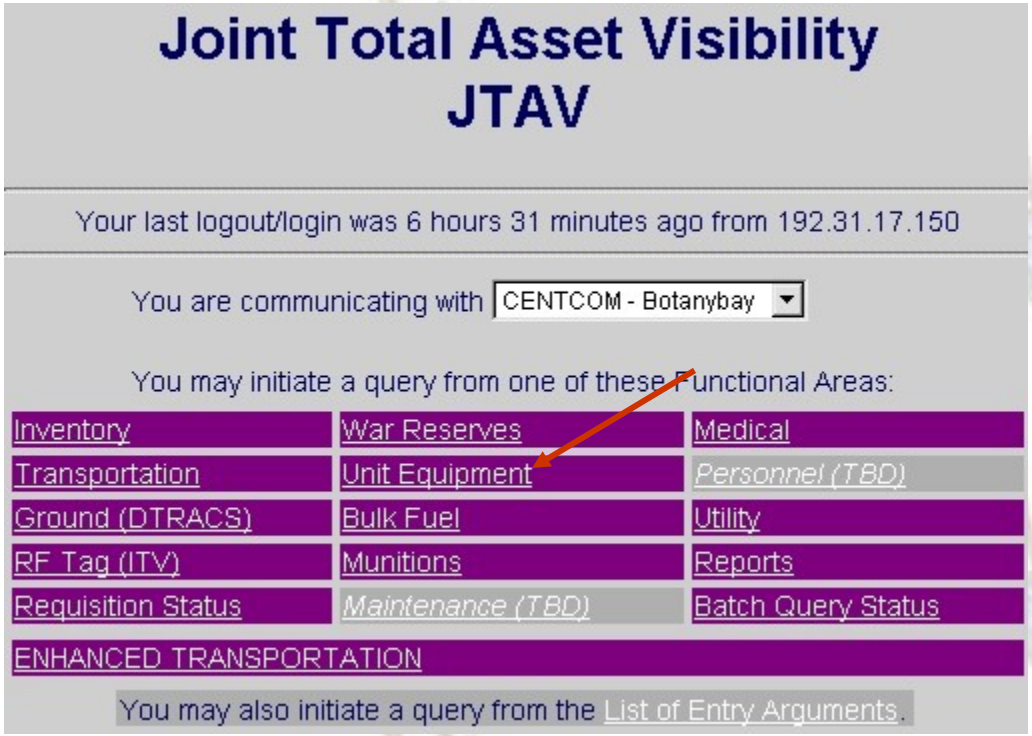
Requisition: Information regarding requisitions can be accessed through this link. Requisition information via JTAV comes from DLA and is tracked at the SSA level and above.



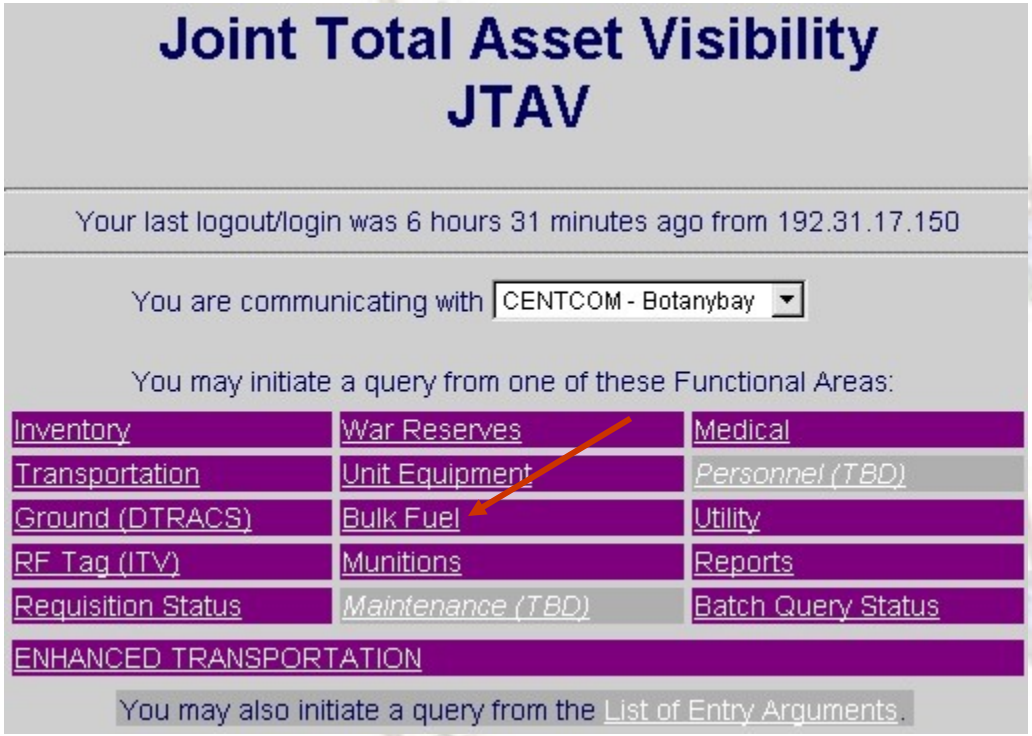
War Reserve: Information regarding reserve and contingency stocks can be found through this functional area.



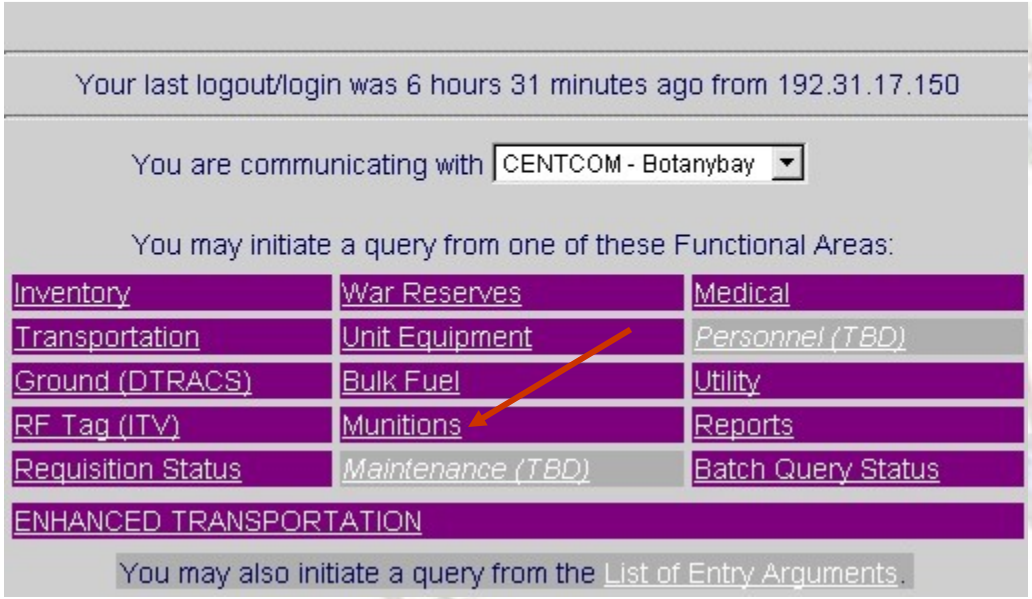
Unit Equipment: End items, Class VII and Marine Corps pre-positioned stock information is accessible via this link.



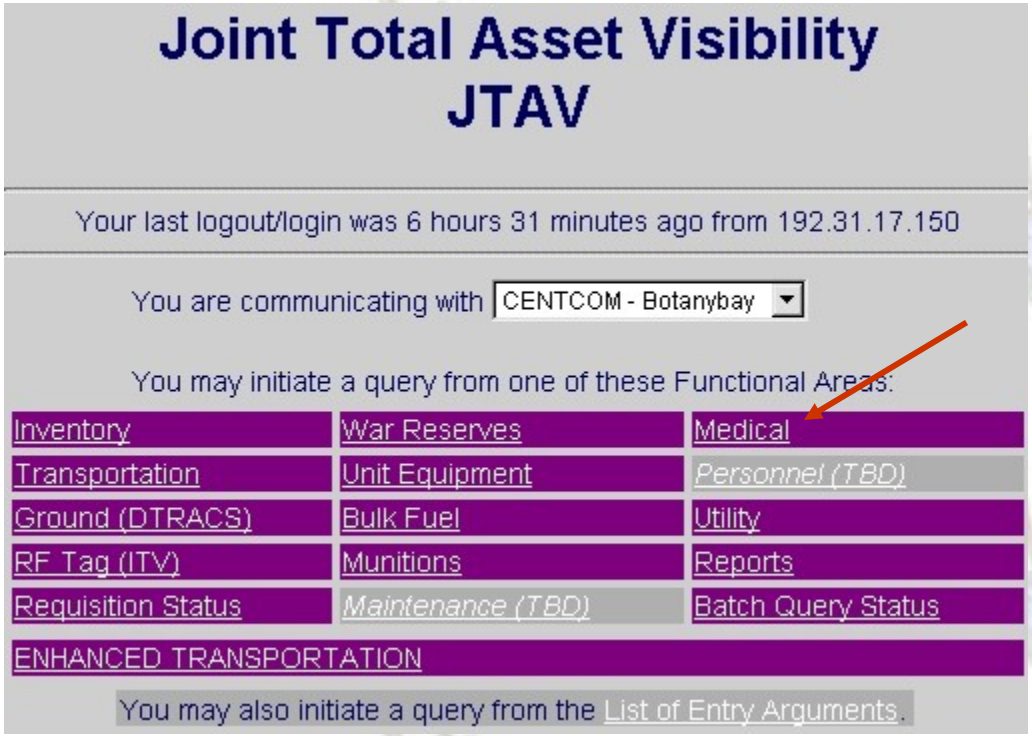
Bulk Fuel: Wholesale DLA fuel stock queries can be executed by way of this link.



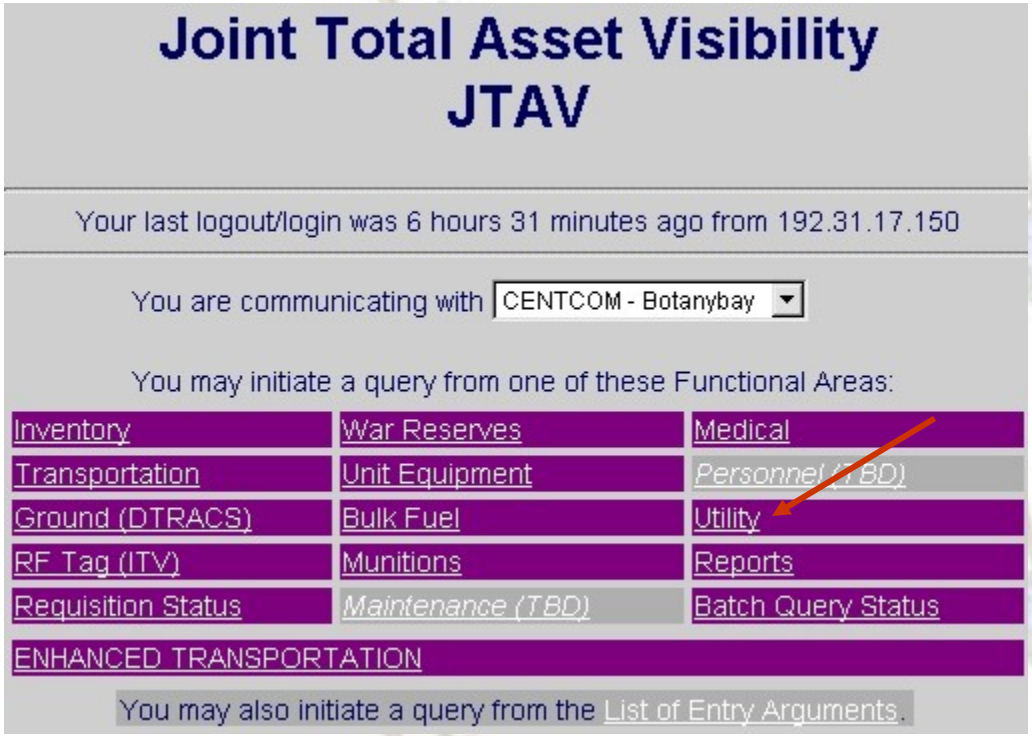
Munitions: Ammunition and ordinance information is available in this functional area. It is important to note that not all munitions are visible on the UNCLASS servers. Navy ordinance is classified and is visible on the SECRET servers only. There are plans that would make USAF munitions information available on only the SECRET side as well. Currently, there is only limited USAF munitions information on the UNCLASS side.



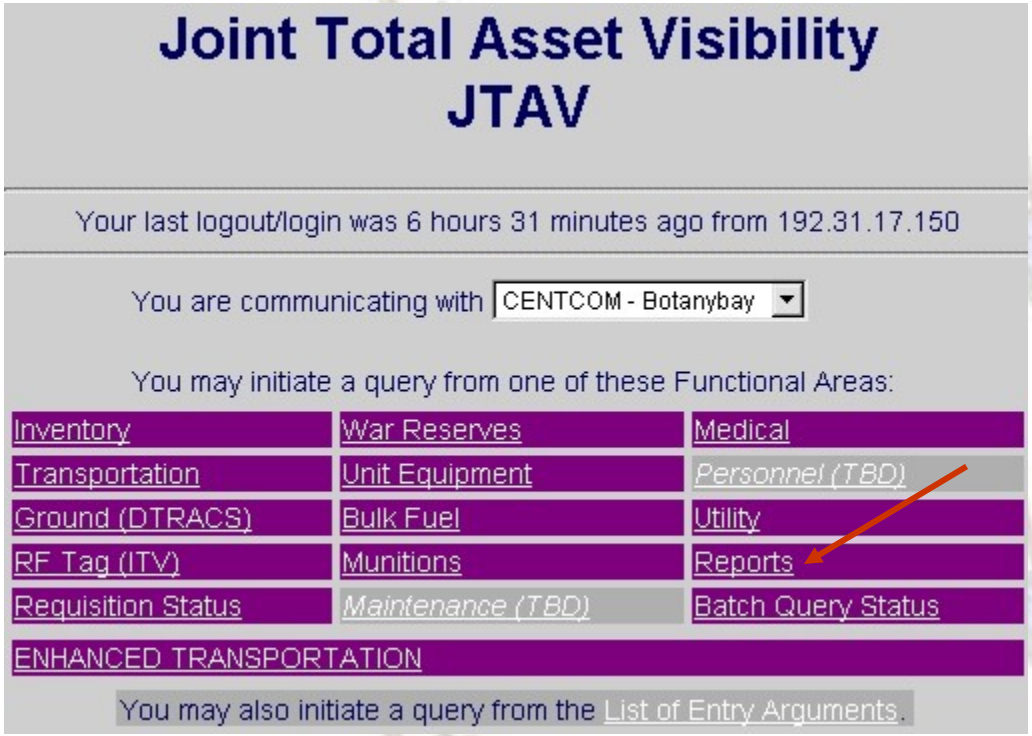
Medical: At present, only EUCOM is receiving TAMMIS MEDSUP data. Plans are to replace TAMMIS data with JMAR data at all the CINC sites.



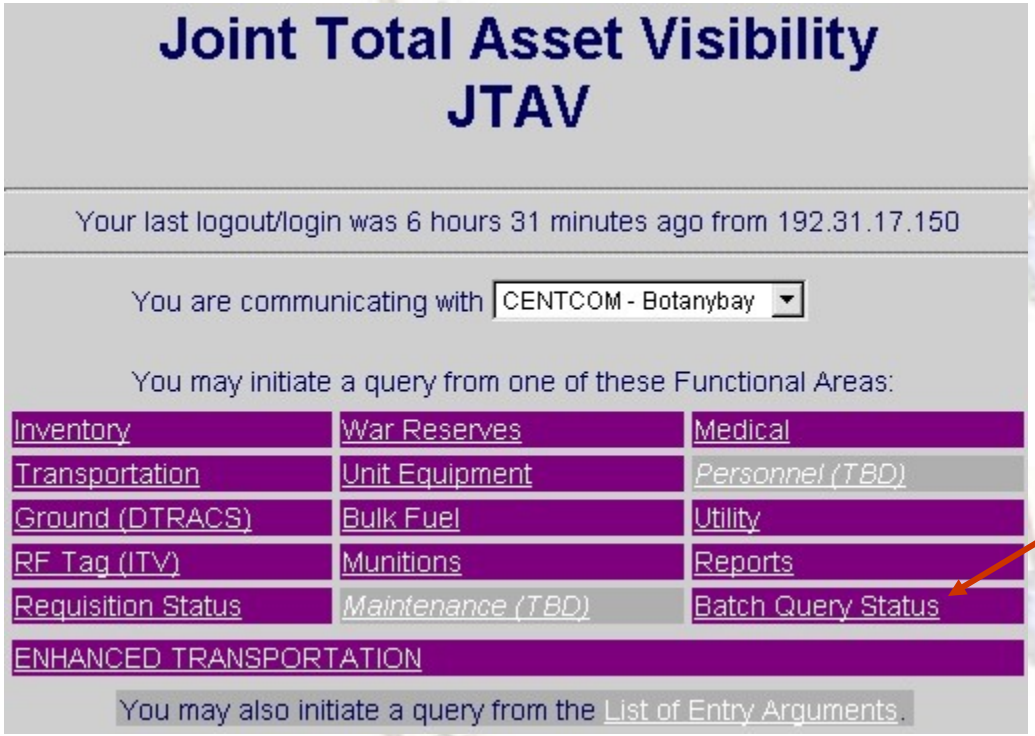
Utility: The Utility functional area provides cross reference and code book type information. For example, if you know an activity name, you can cross reference all DODAAC's associated with the activity name.



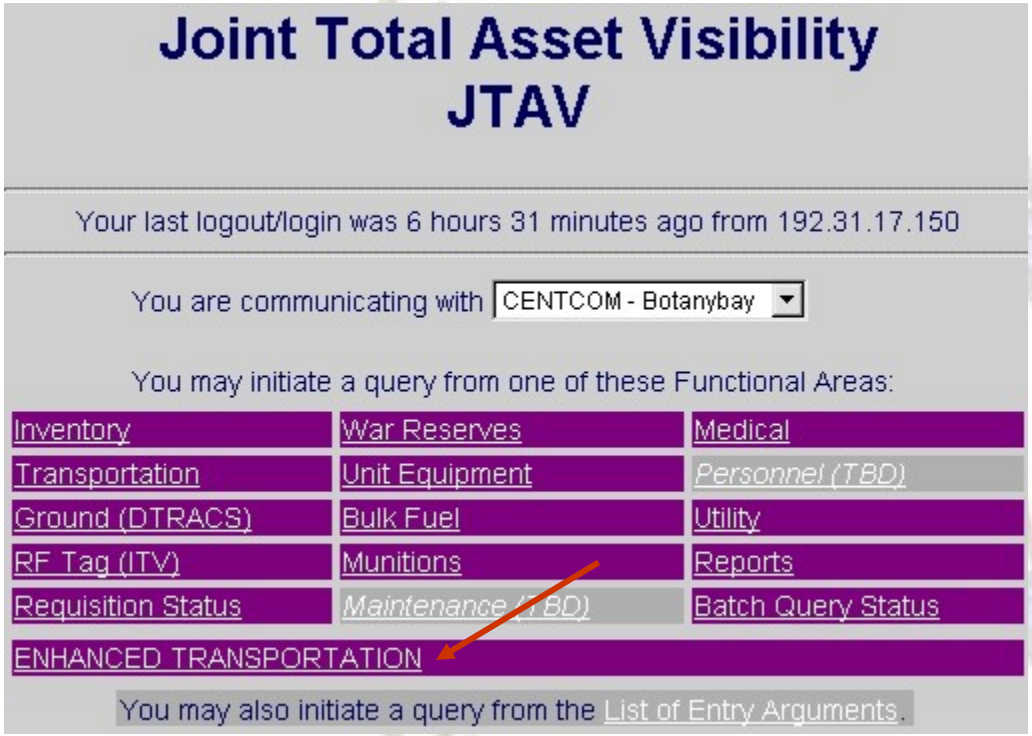
Reports: The reports in this area are special purpose and are geared mostly for EUCOM use.



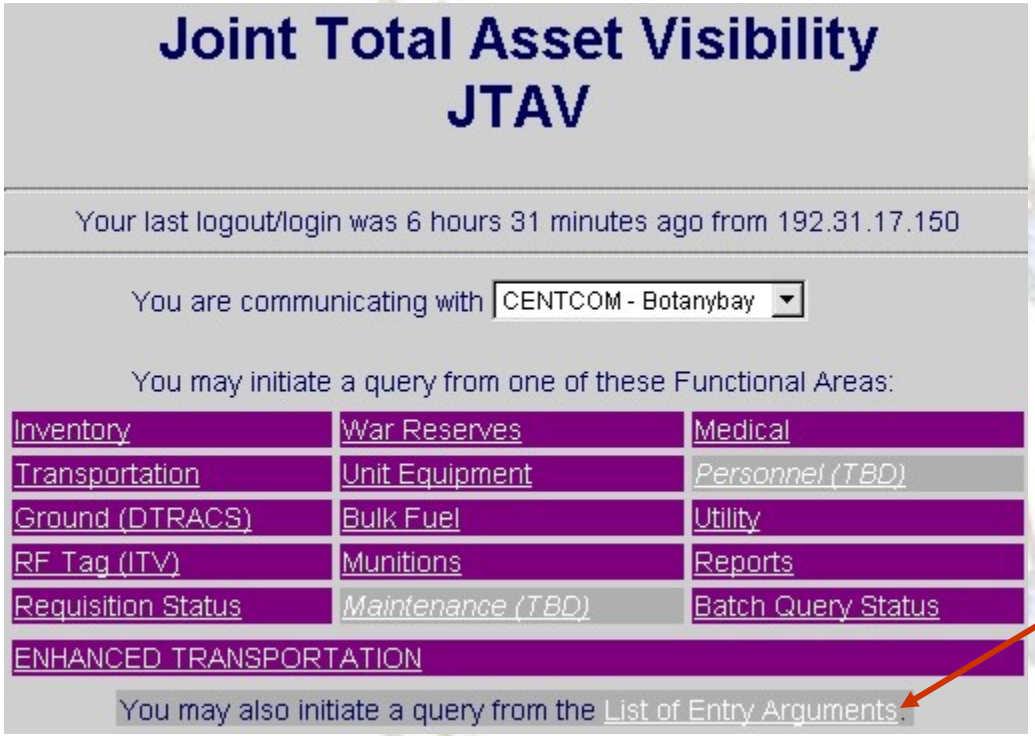
Batch Query Status: When a user runs a query in the background or on a schedule, the status and results can be retrieved from here.



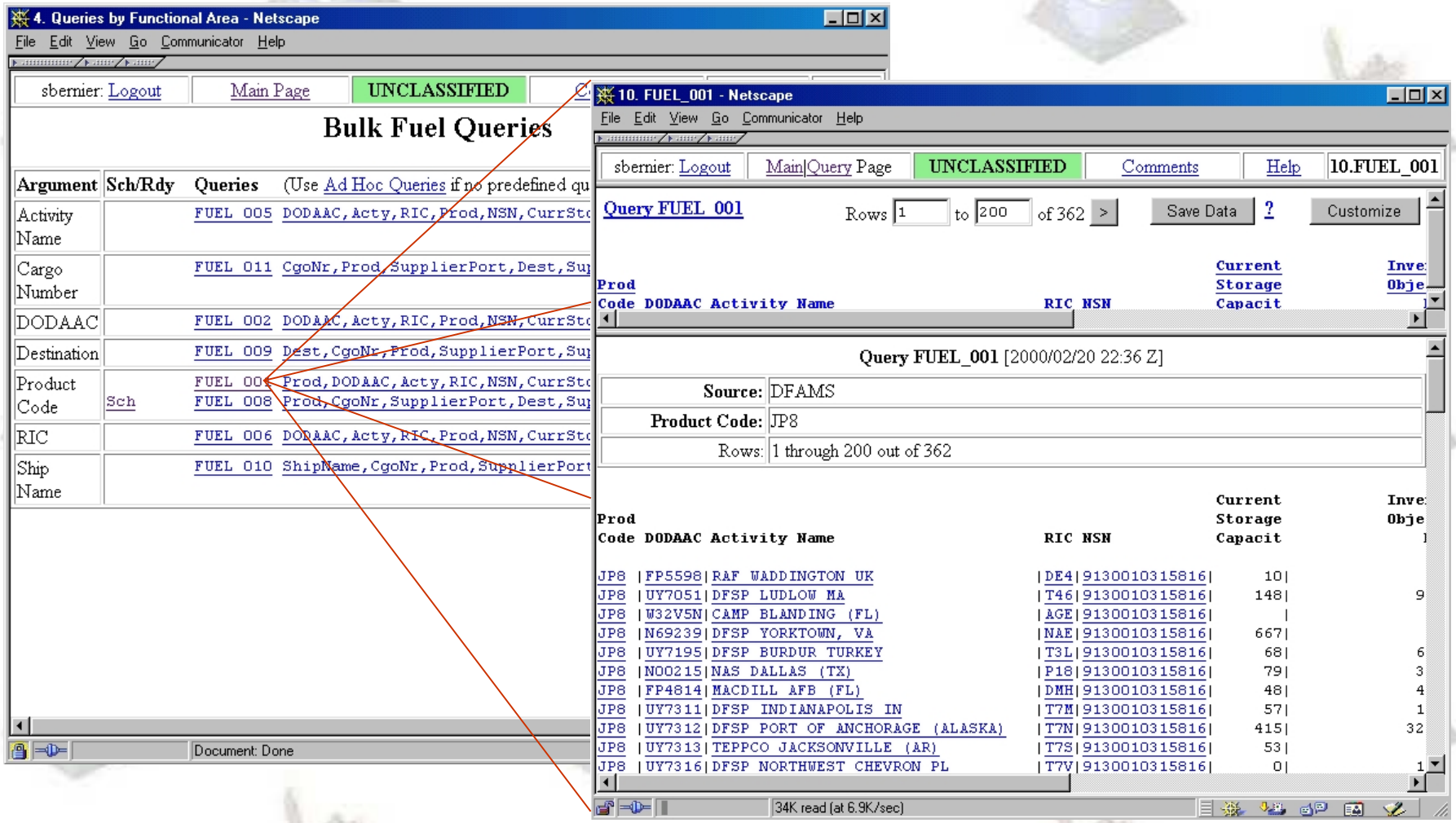
Enhanced Transportation: This functional area will provide you with transportation information on a real time basis. When you execute a query in this area, the JTAV server will build a query that will access GTN databases in real time. These queries take a little longer to execute but the results are as current as possible.



List of Entry Arguments: If you have a piece of information such as a DODAAC or NSN, you can view a list of queries from all functional areas requiring that piece of information as an input.

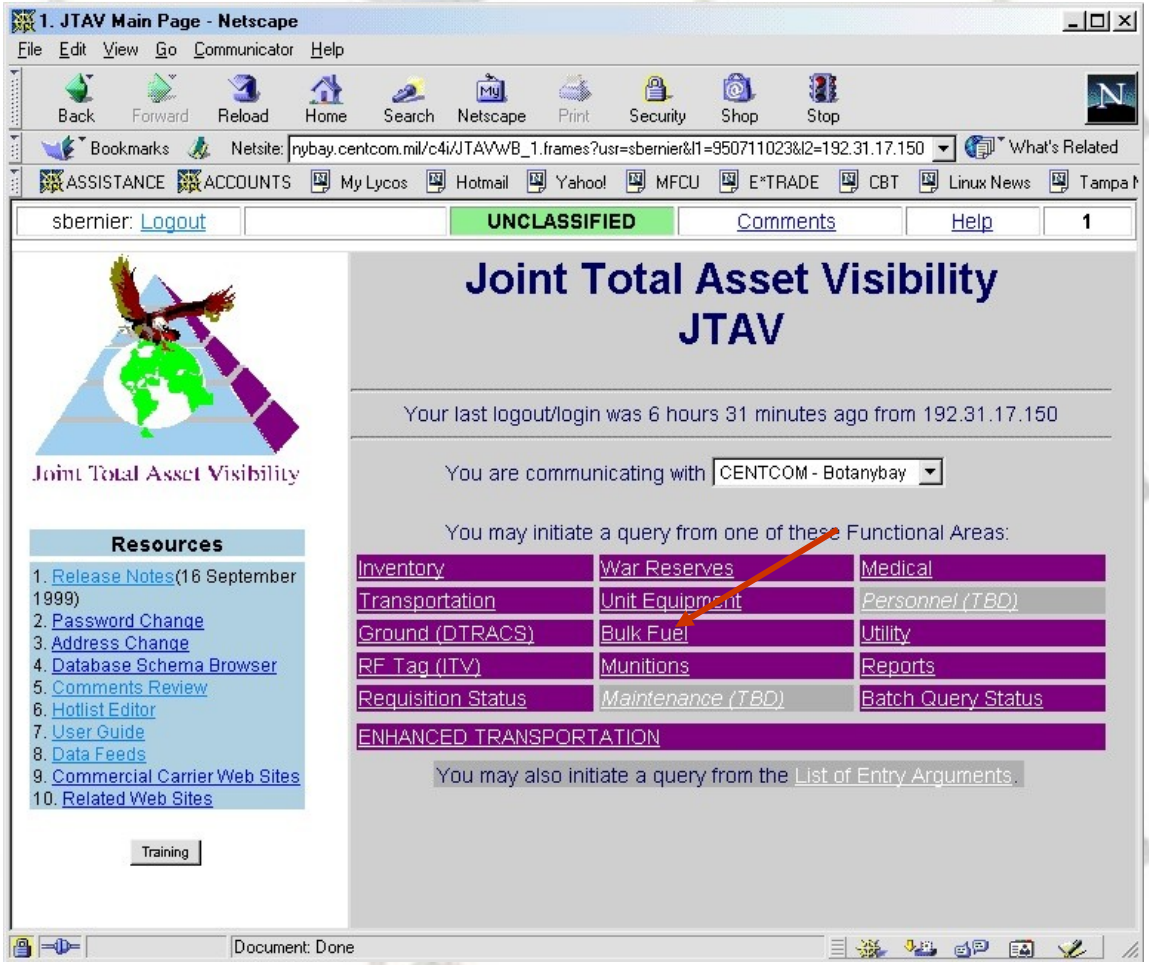


Running Queries

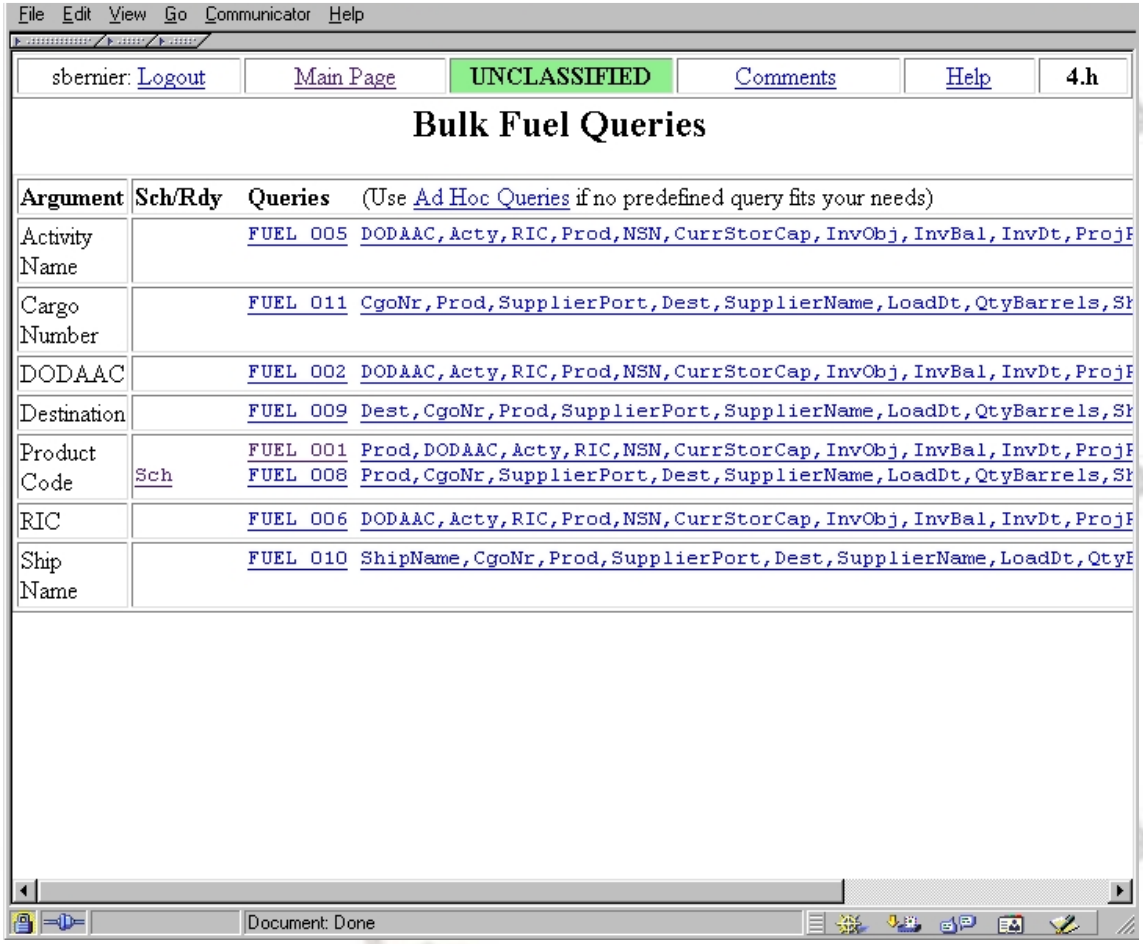

4. Queries by Functional Area - Netscape
File Edit View Go Communicator Help
sbernier: Logout
Main Page
UNCLASSIFIED
Bulk Fuel Queries
Argument
Sch/Rdy
Queries
(Use Ad Hoc Queries if no predefined qu
Activity Name
FUEL_005 DODAAC,Acty,RIC,Prod,NSN,CurrSt
Cargo Number
FUEL_011 CgoNr,Prod,SupplierPort,Dest,Su
DODAAC
FUEL_002 DODAAC,Acty,RIC,Prod,NSN,CurrSt
Destination
FUEL_009 Dest,CgoNr,Prod,SupplierPort,Su
Product Code
Sch
FUEL_00 Prod,DODAAC,Acty,RIC,NSN,CurrSt
FUEL_008 Prod,CgoNr,SupplierPort,Dest,Su
RIC
FUEL_006 DODAAC,Acty,RIC,Prod,NSN,CurrSt
Ship Name
FUEL_010 ShipName,CgoNr,Prod,SupplierPort
Document: Done
10. FUEL_001 - Netscape
File Edit View Go Communicator Help
sbernier: Logout
Main|Query Page
UNCLASSIFIED
Comments
Help
10.FUEL_001
Query FUEL_001
Rows 1 to 200 of 362
Save Data
?
Customize
Prod Code DODAAC Activity Name RIC NSN Current Storage Capacit Inve Obje
Query FUEL_001 [2000/02/20 22:36 Z]
Source: DFAMS
Product Code: JP8
Rows: 1 through 200 out of 362
JP8 | FP5598 | RAF WADDINGTON UK | DE4 | 9130010315816 | 10 |
JP8 | UY7051 | DFSP LUDLOW MA | T46 | 9130010315816 | 148 | 9
JP8 | W32V5N | CAMP BLANDING (FL) | AGE | 9130010315816 | |
JP8 | N69239 | DFSP YORKTOWN, VA | NAE | 9130010315816 | 667 |
JP8 | UY7195 | DFSP BURDUR TURKEY | T3L | 9130010315816 | 68 | 6
JP8 | N00215 | NAS DALLAS (TX) | P18 | 9130010315816 | 79 | 3
JP8 | FP4814 | MACDILL AFB (FL) | DMH | 9130010315816 | 48 | 4
JP8 | UY7311 | DFSP INDIANAPOLIS IN | T7M | 9130010315816 | 57 | 1
JP8 | UY7312 | DFSP PORT OF ANCHORAGE (ALASKA) | T7N | 9130010315816 | 415 | 32
JP8 | UY7313 | TEPPCO JACKSONVILLE (AR) | T7S | 9130010315816 | 53 |
JP8 | UY7316 | DFSP NORTHWEST CHEVRON PL | T7V | 9130010315816 | 0 | 1
34K read (at 6.9K/sec)

The first step in running any kind of query is to determine what type of information you are looking for. This will allow you to determine what functional area you should use. If you need to find out the status of parts on order, the Requisition Status functional area would be the place to look. If you need to determine how many end items a particular unit has, the Unit Equipment functional area would be appropriate. To determine the location for selected items, then you would use the Inventory functional area. The Transportation functional areas will provide visibility of stocks in the GTN pipeline.

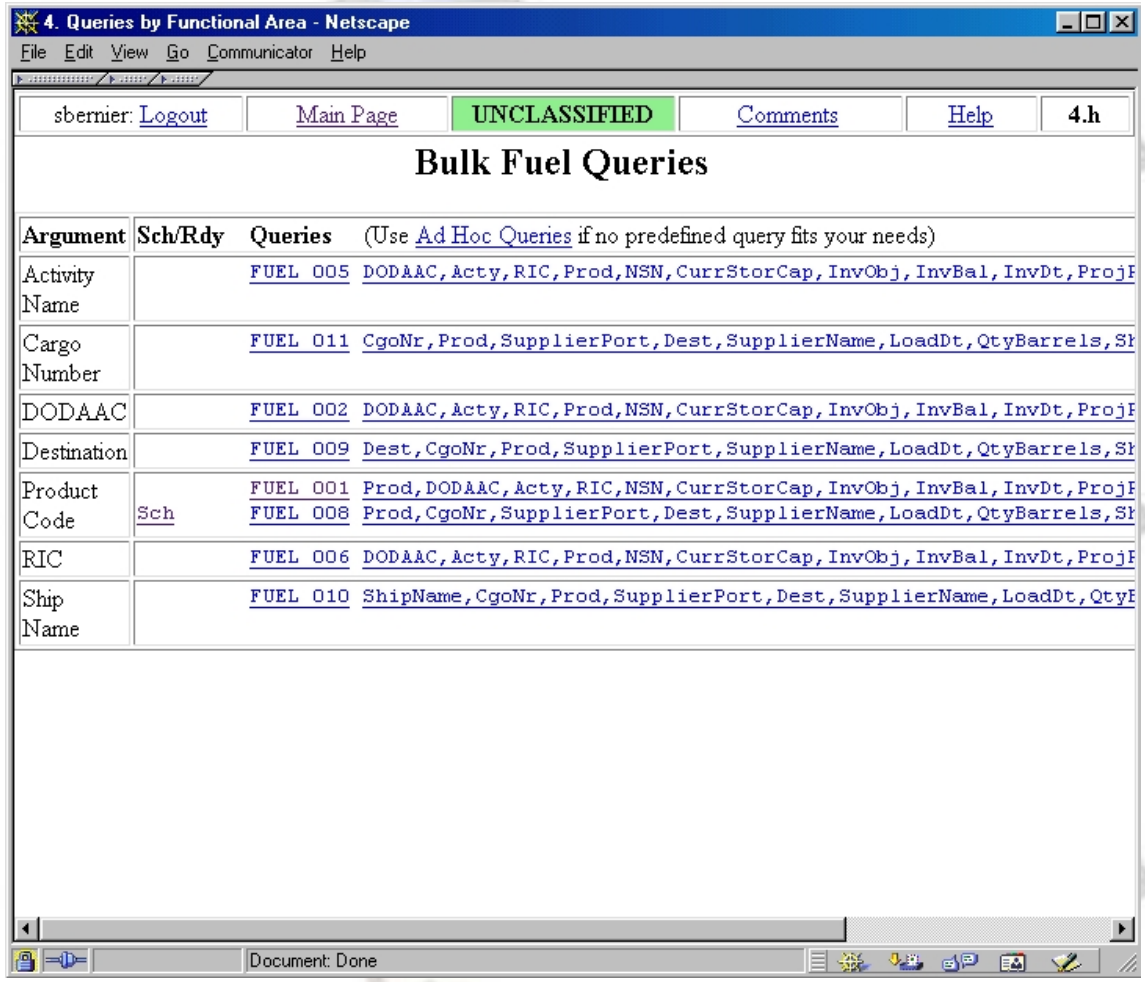
For illustration, we will look for wholesale fuel data. Click on the ‘Bulk Fuel’ link to display available queries.



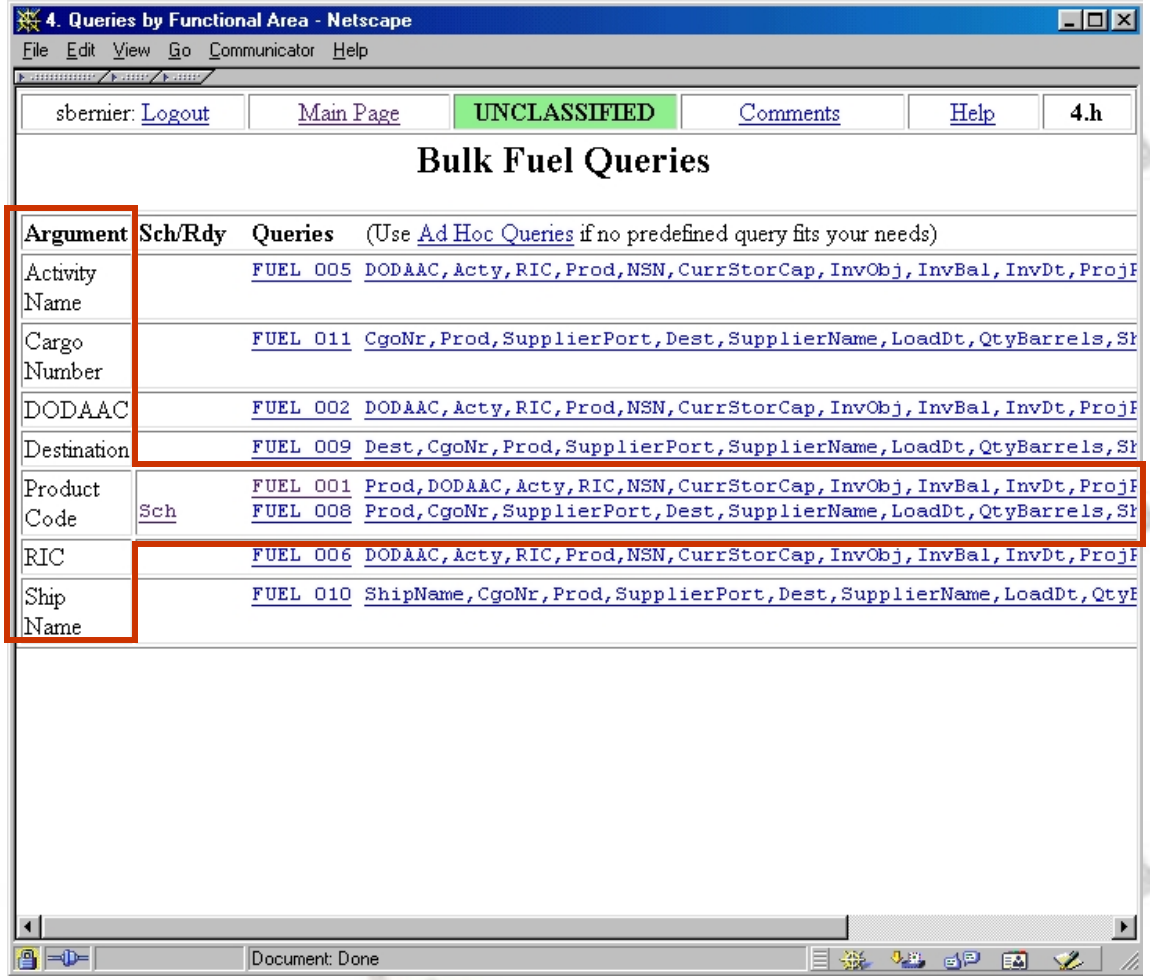
When you click on a functional area link, a screen will come up listing the available predefined queries you can run in that area. You may also set up a custom query with the ‘Ad Hoc Query’ link.



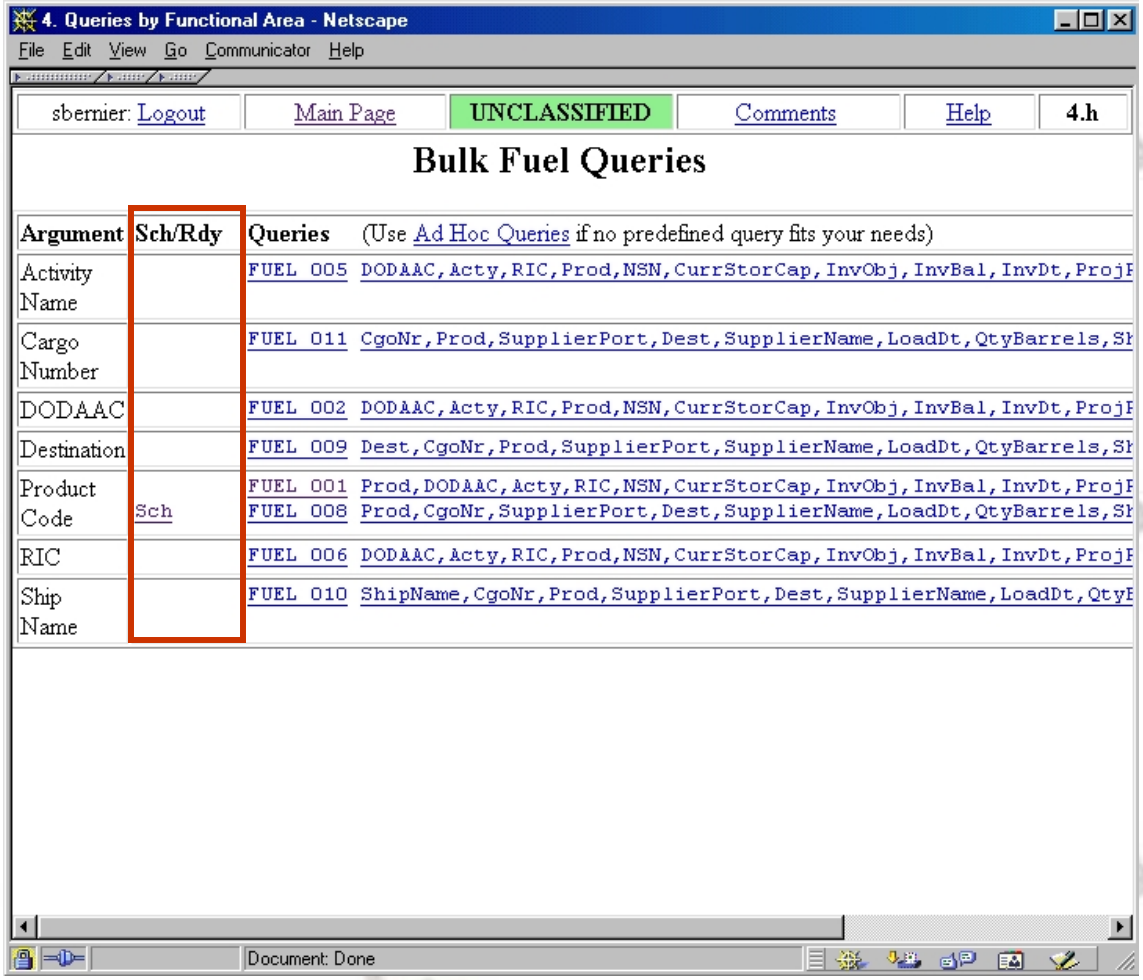
Each functional query screen has elements in common. The following is a brief explanation of what you can expect to find in any functional query screen.



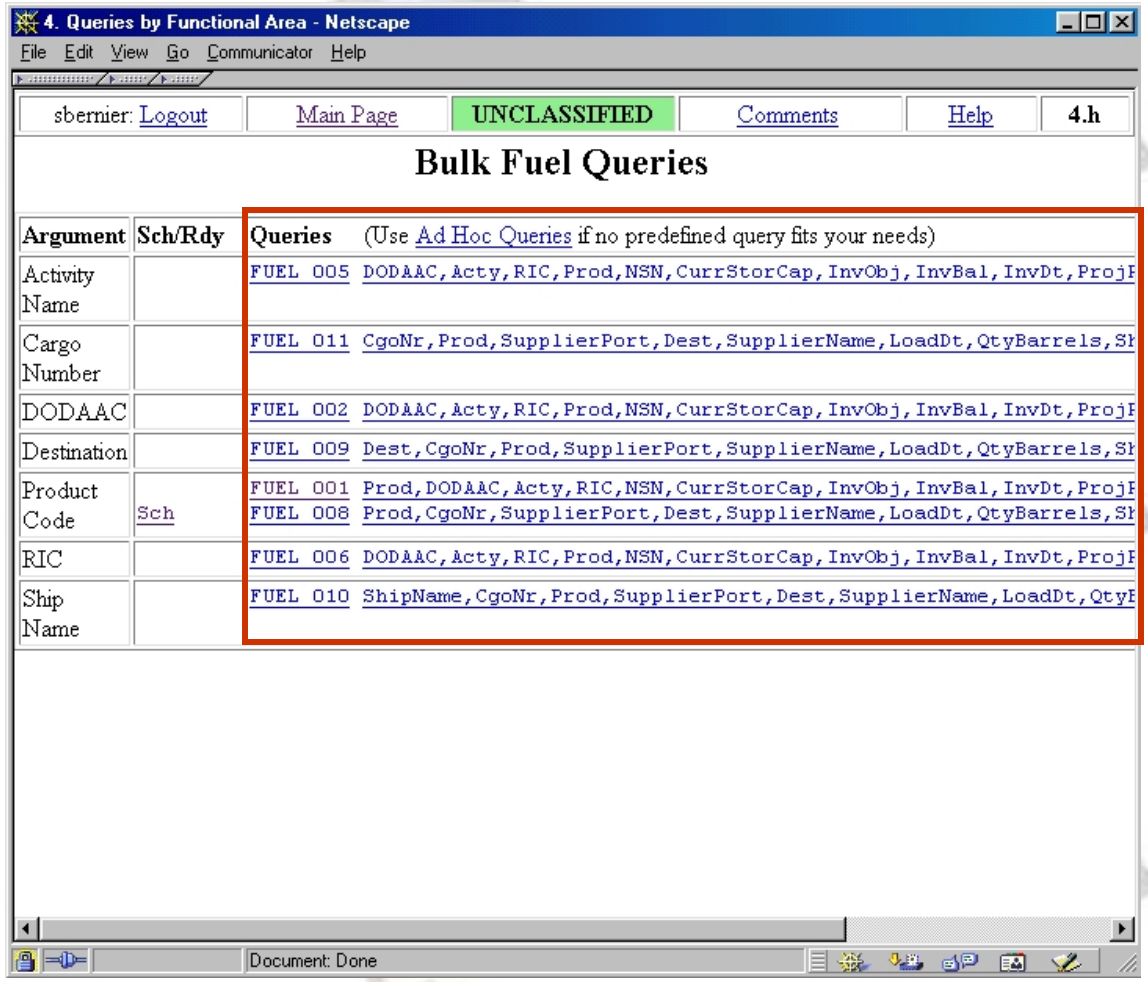
The column marked ‘Argument’ lists the type of input required to execute a query. For example, if you are interested in JP8 fuel data, there are two queries that require a ‘Product Code’ as an input.



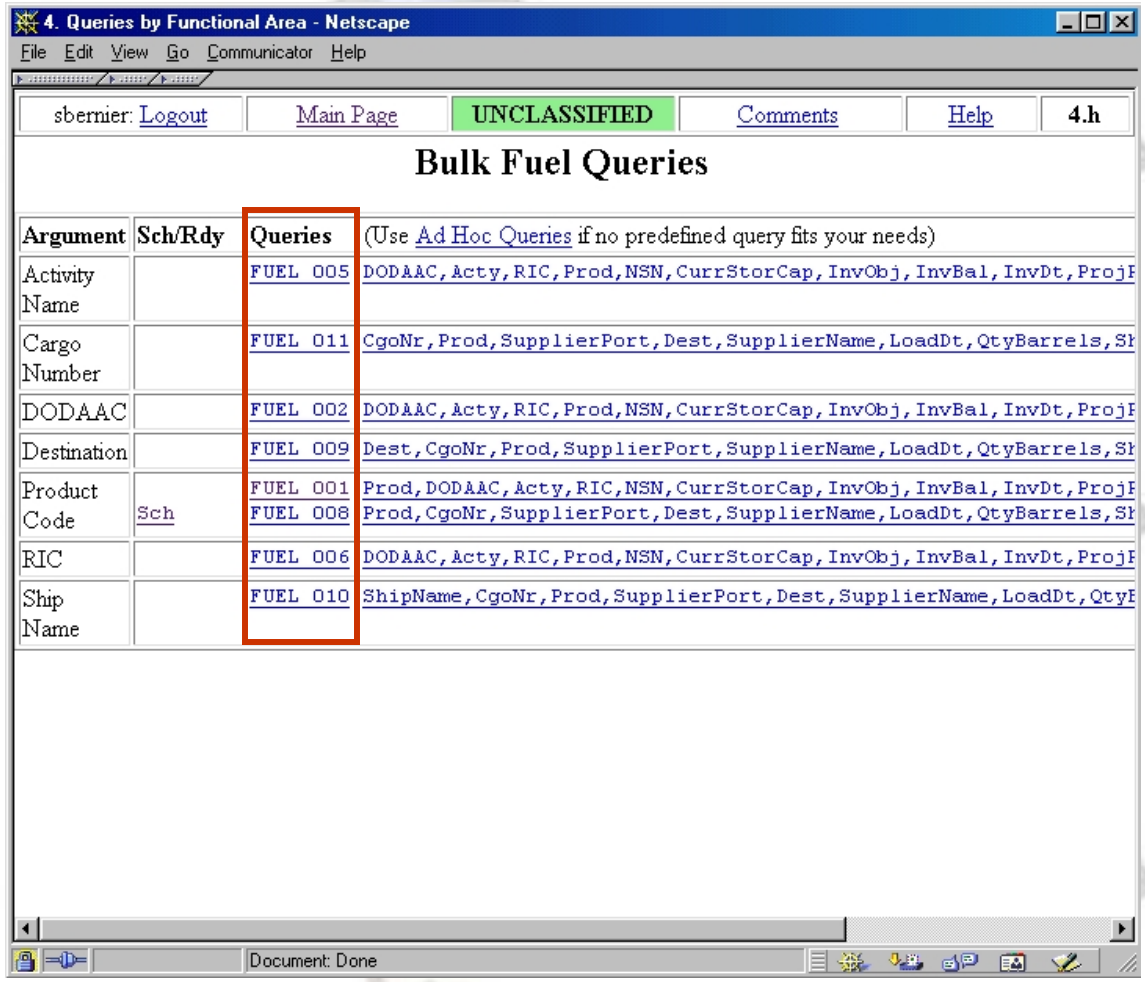
The column marked ‘Sch/Rdy’ shows if there are queries scheduled for execution and if query results are ready for viewing. We will discuss this in more detail later.



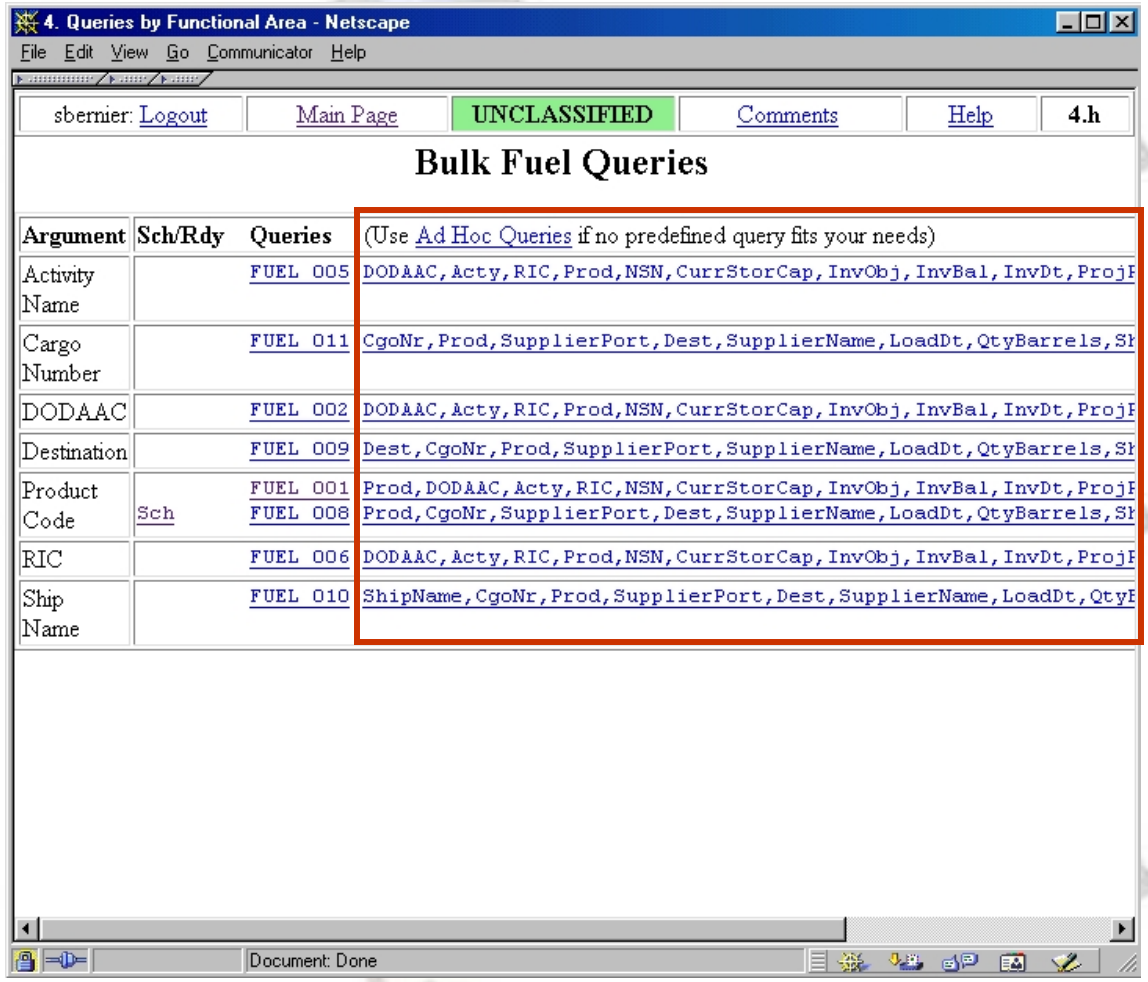
The ‘Queries’ area contains links to run queries as well as descriptions regarding those queries



The left hand portion will link you to query screens.

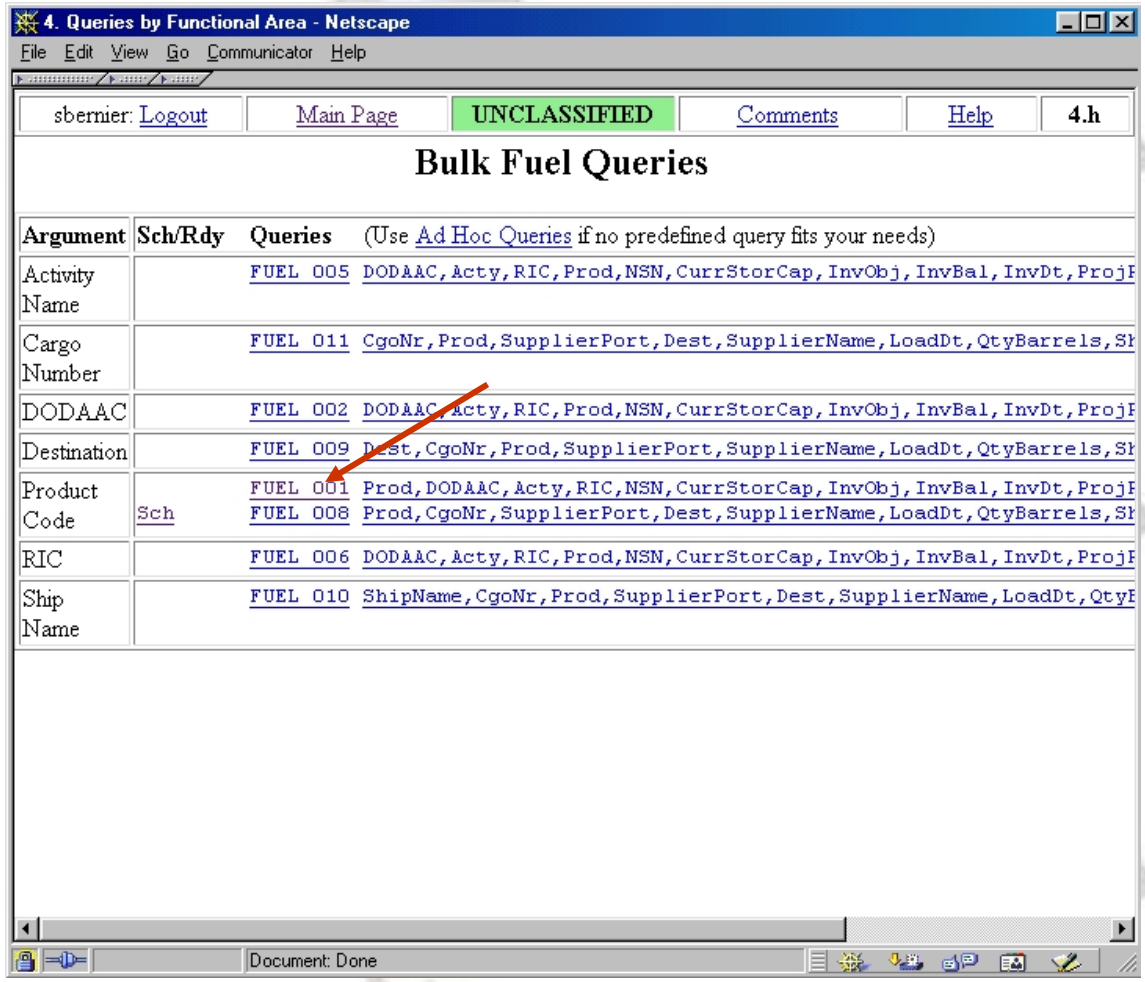


The right hand portion will link you to query descriptions. Here, you will find a more verbose description of the query's function.

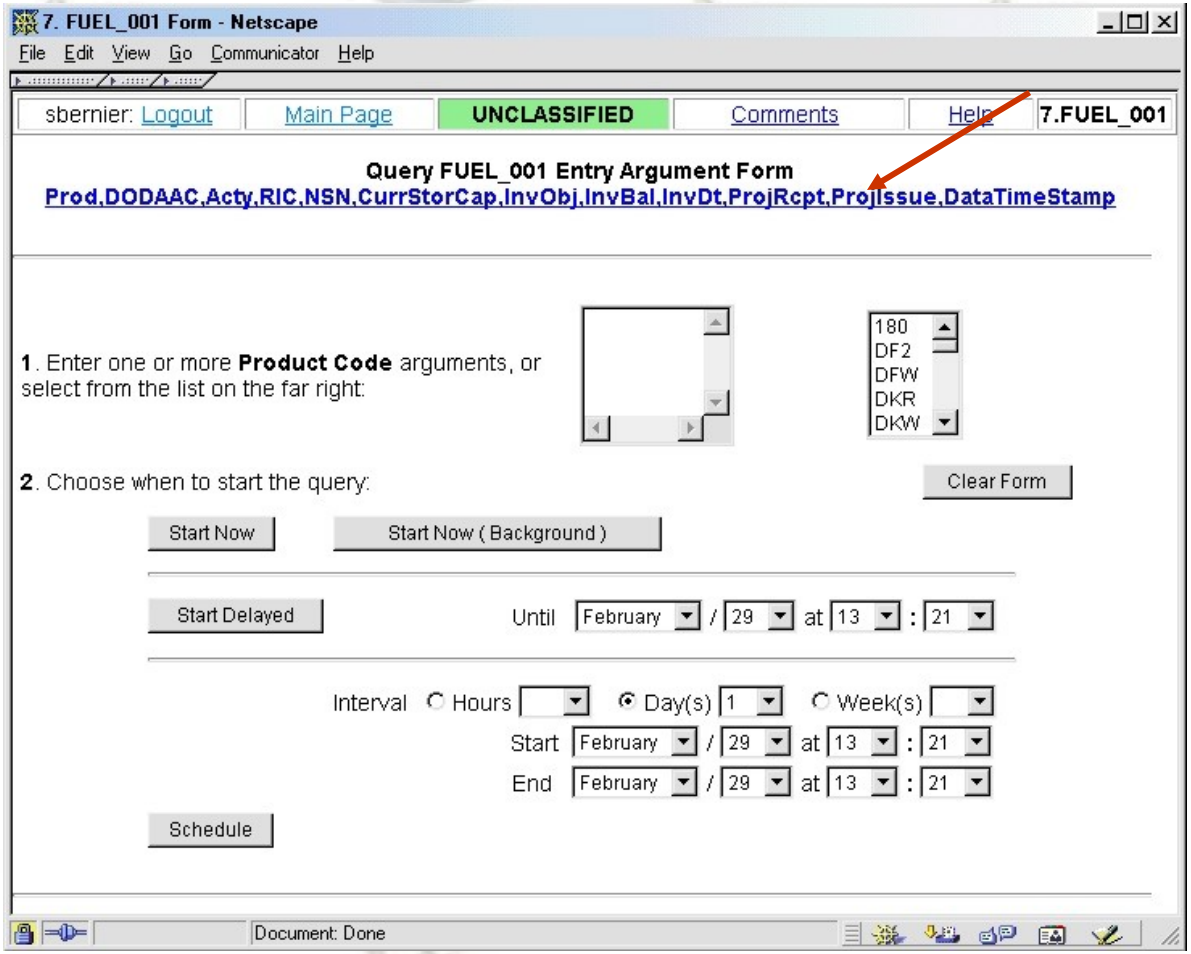


The second step to running a query is to determine the input argument. To run a query that asks the database to display all information for every TCN in the transportation system would generate so much output that it would be counter productive. To run a query that asks the database to display to display the movement of a particular TCN, the query output will be much more legible and thus provide more valuable results.

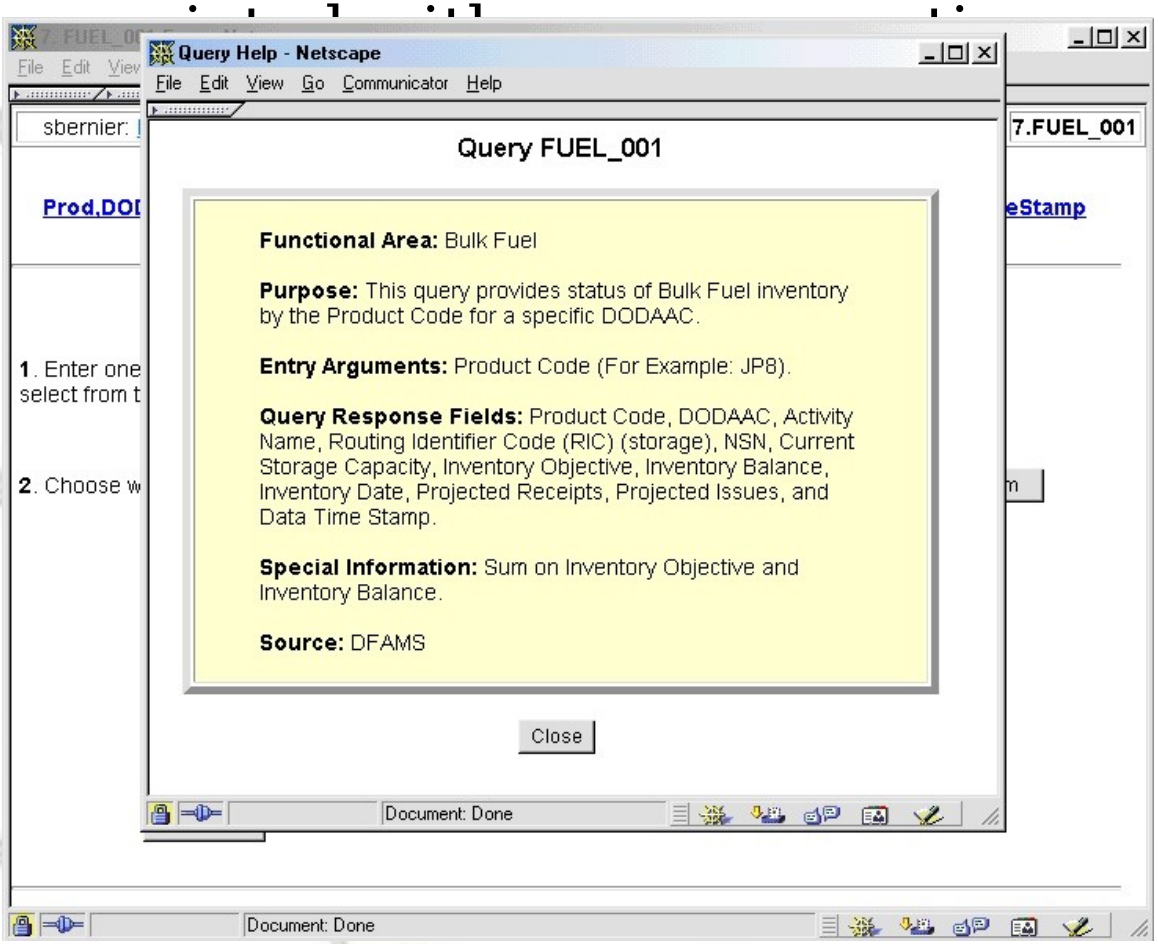
For illustration purposes, we will look up JP8 wholesale fuel information. Since we know the product code (JP8), we will run the FUEL001 query.



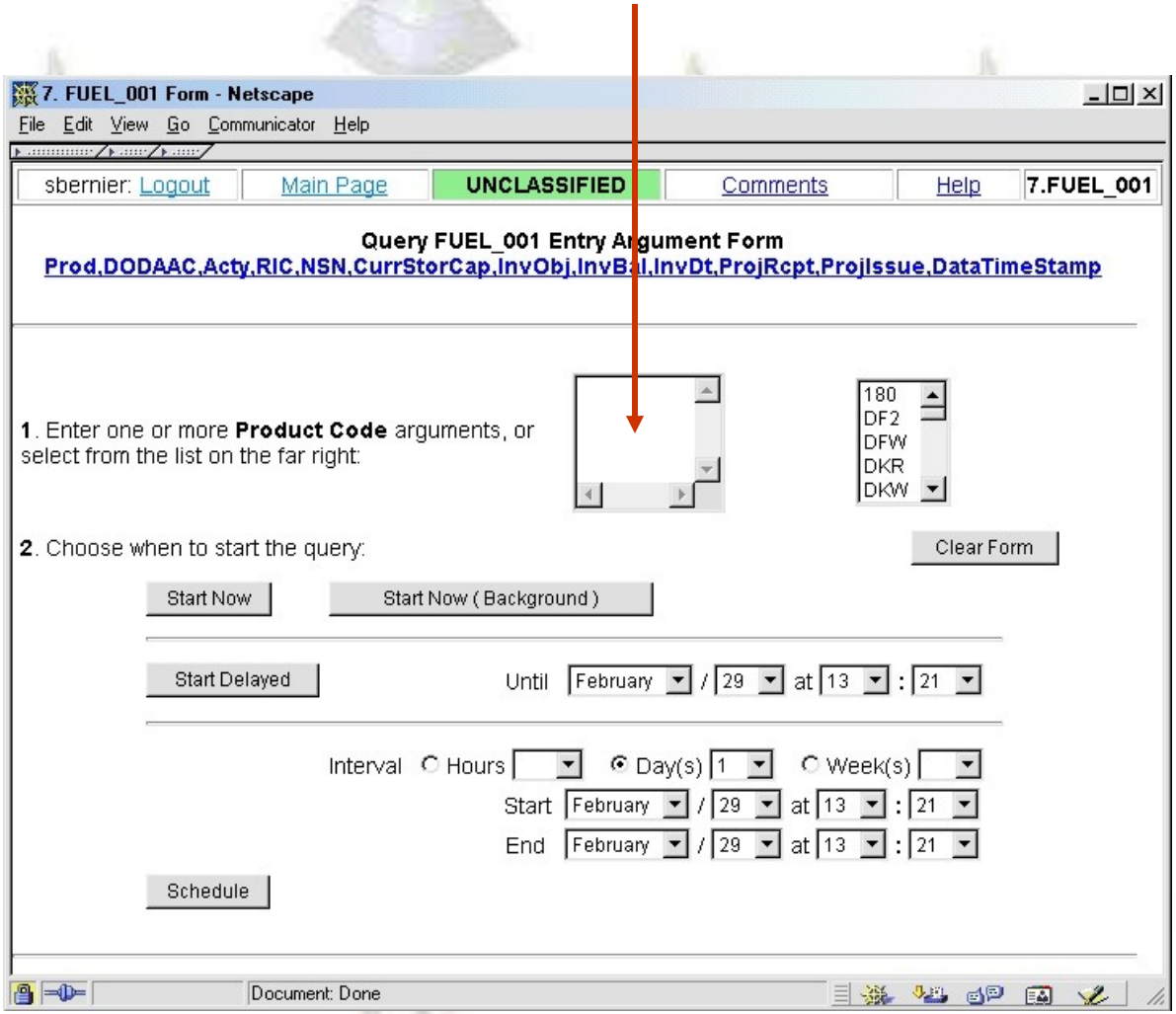
There are several ways to execute a query and we will go into these different methods in more detail. To view the query description, click on the link shown here.



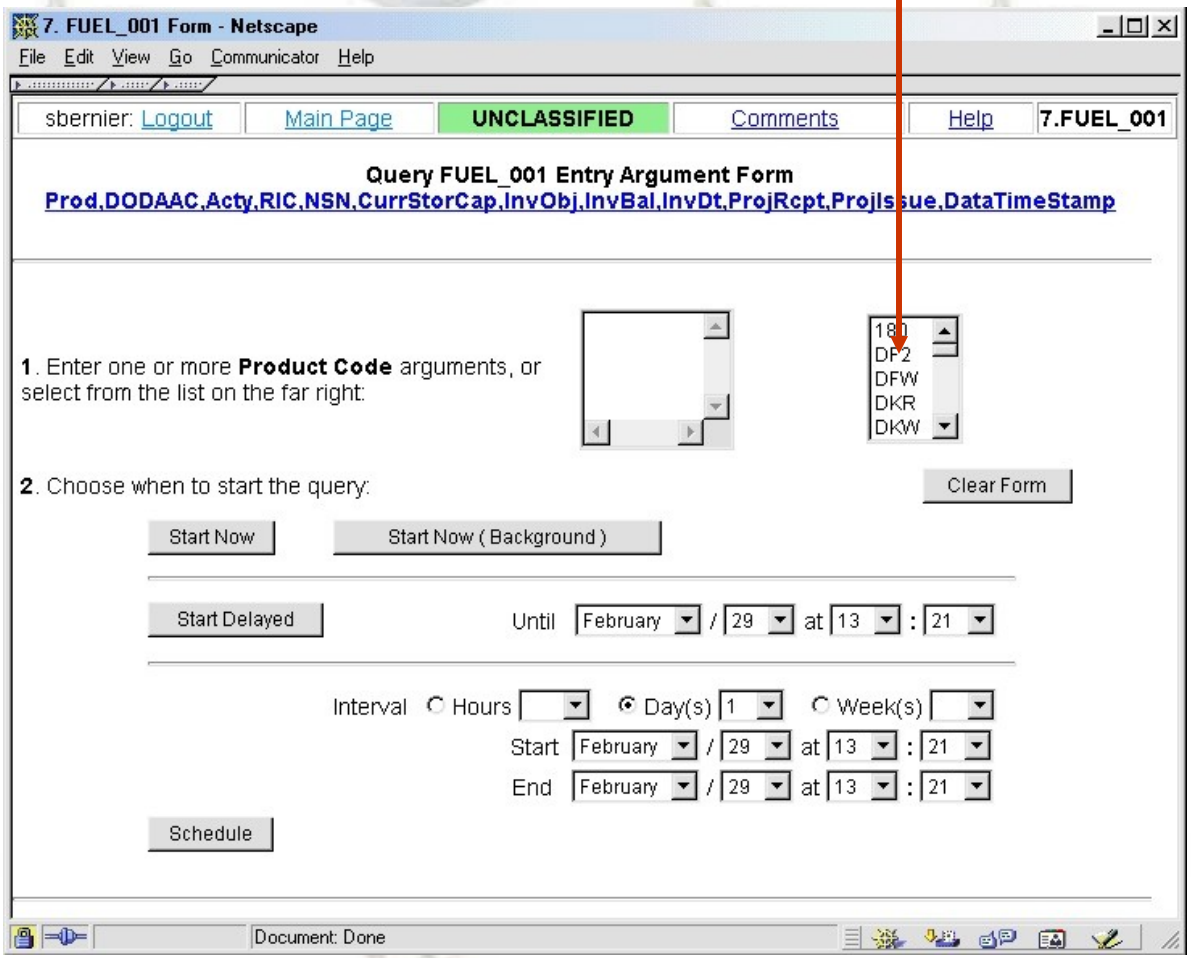
The query description will show you what functional area the query is in, the purpose of the query, what information is required as input, what information will be returned, any pertinent information we source.


Query Help - Netscape
File Edit View Go Communicator Help
Query FUEL_001
Functional Area: Bulk Fuel
Purpose: This query provides status of Bulk Fuel inventory by the Product Code for a specific DODAAC.
Entry Arguments: Product Code (For Example: JP8).
Query Response Fields: Product Code, DODAAC, Activity Name, Routing Identifier Code (RIC) (storage), NSN, Current Storage Capacity, Inventory Objective, Inventory Balance, Inventory Date, Projected Receipts, Projected Issues, and Data Time Stamp.
Special Information: Sum on Inventory Objective and Inventory Balance.
Source: DFAMS
Close
Document: Done
sbernier:
7.FUEL_001
Prod,DOD
eStamp
1. Enter one
select from t
2. Choose w
Document: Done

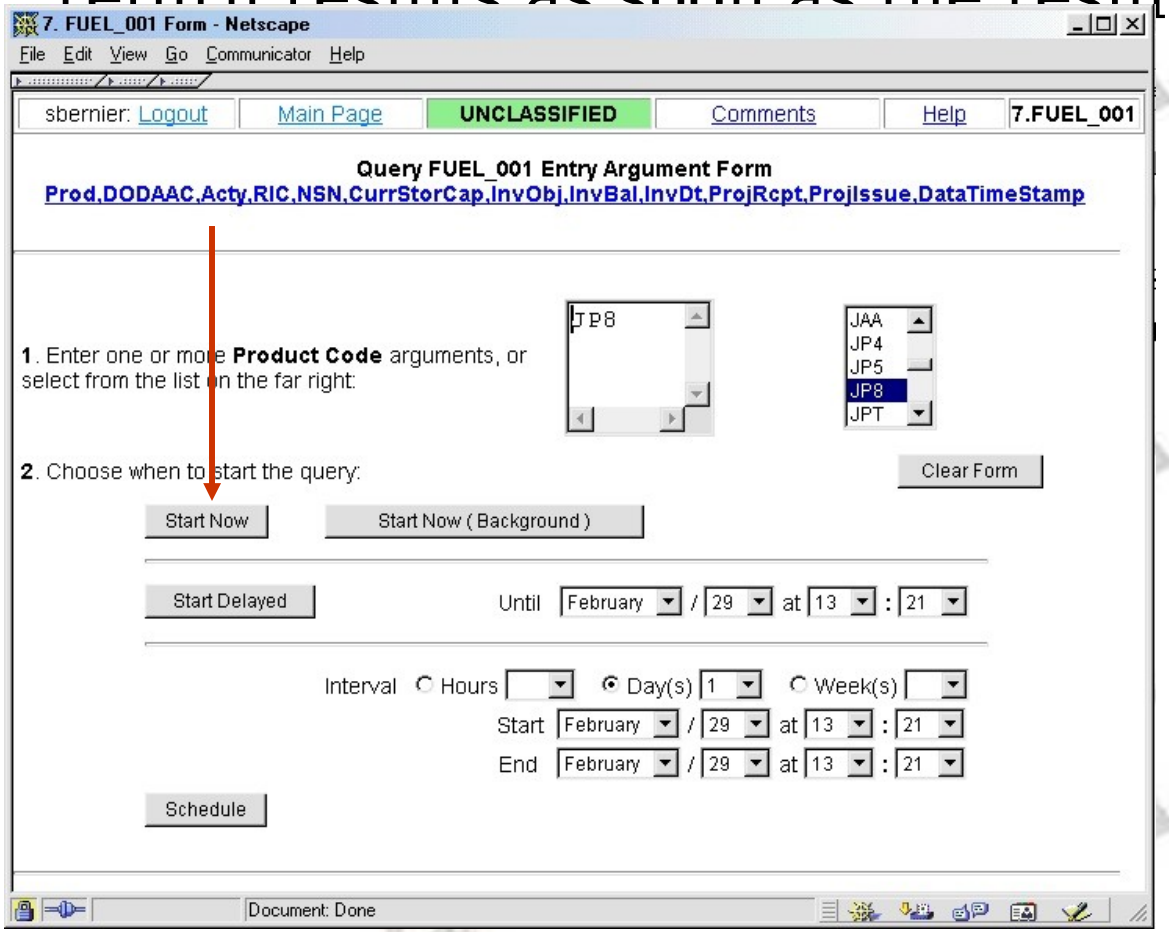
To run a query, the query needs an input argument. You can either type the information directly into the entry box…



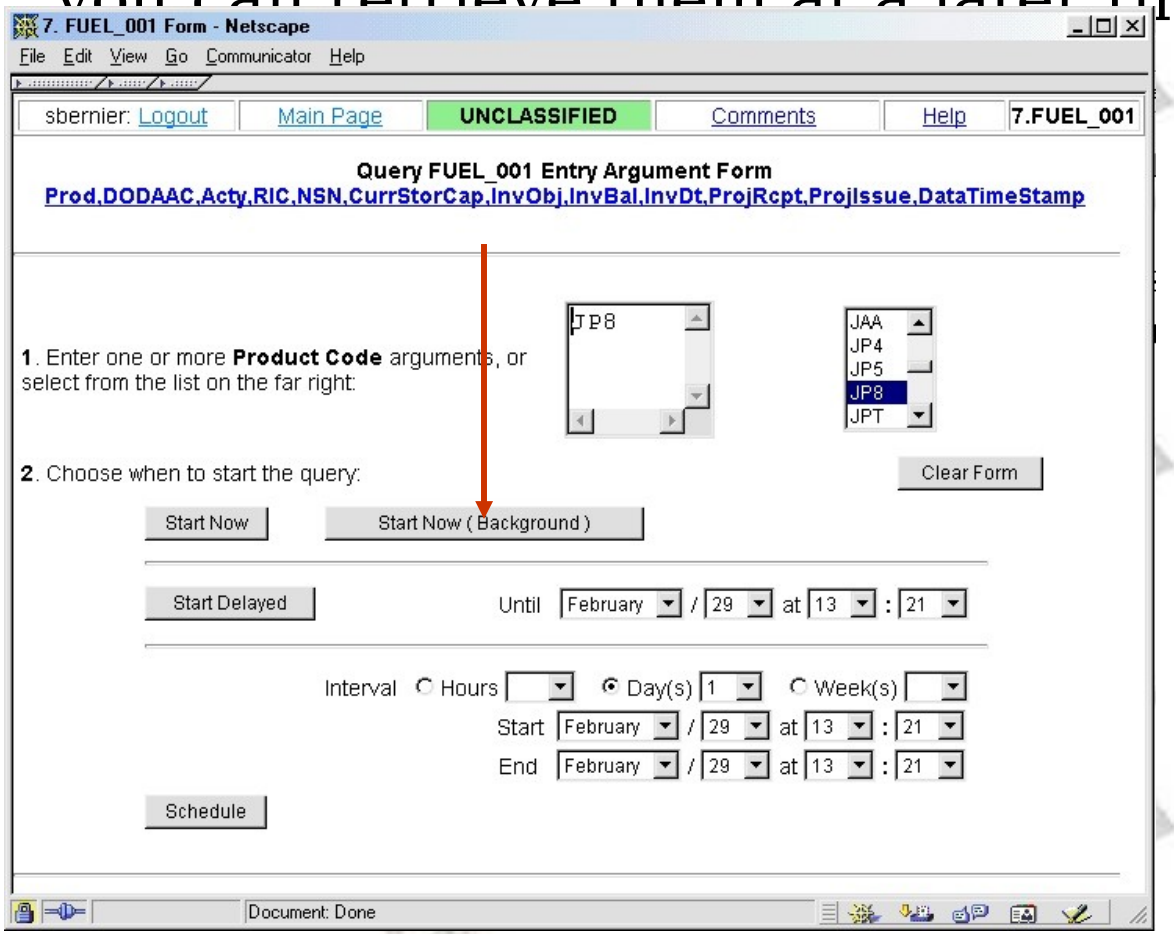
To run a query, the query needs an input argument. You can either type the information directly into the entry box, or you can click on the item in the hotlist window.



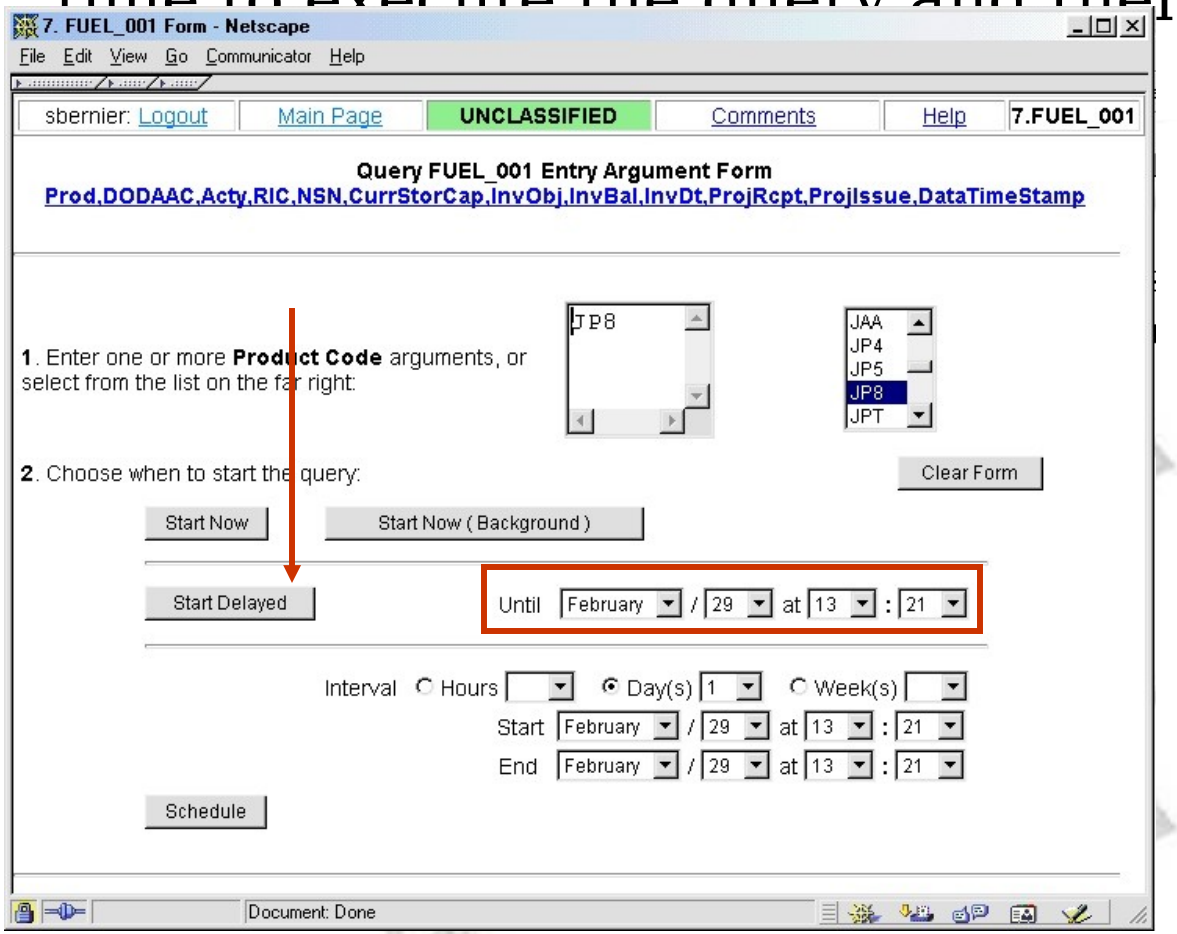
There are four basic ways to execute a query. The first way to execute is by clicking the ‘Start Now’ button. This will send the query to the server, the server will immediately execute the request and return results as soon as the results are complete.



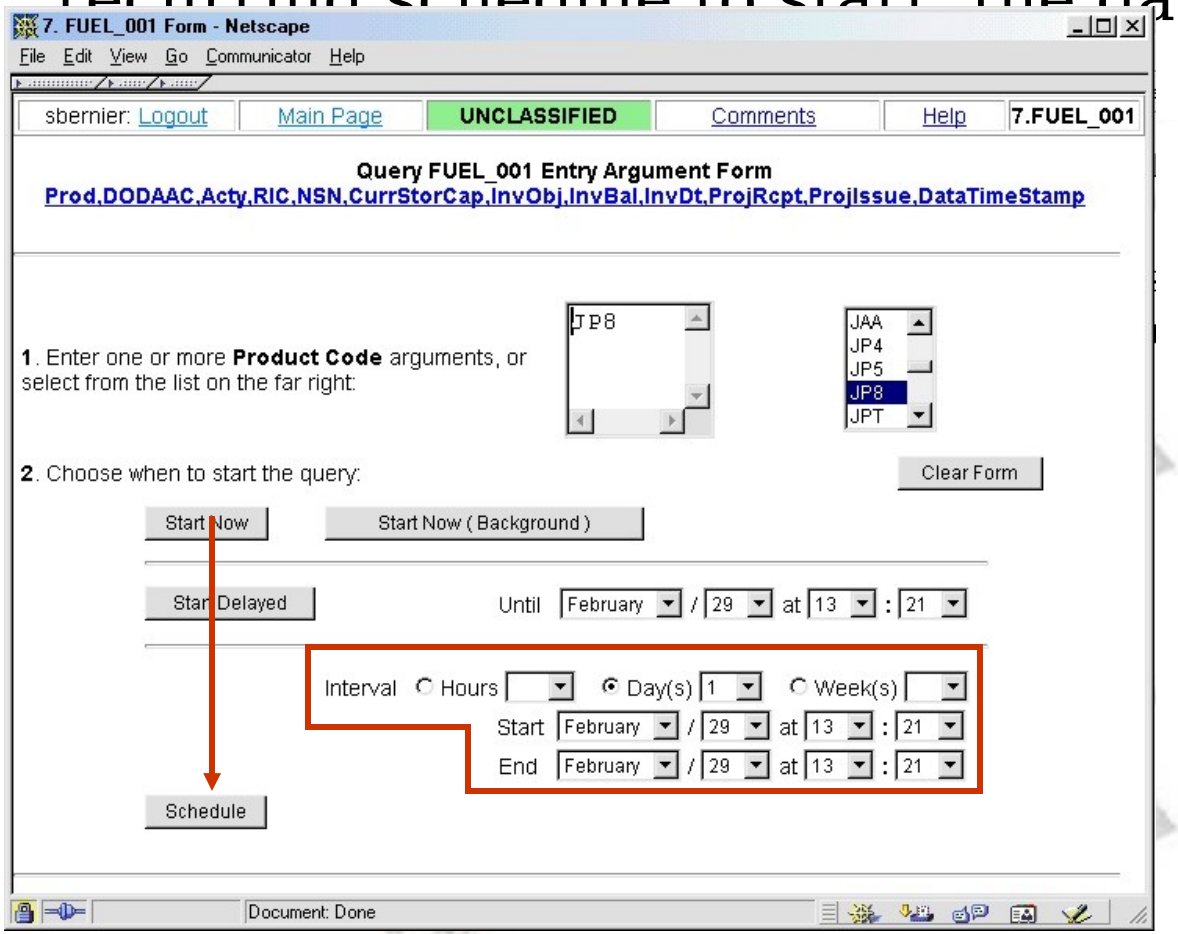
The second way is to click on the ‘Start Now (Background)’ button. The query will be sent to the server, the server will immediately begin to process the request, but results will be held in storage and you can retrieve them at a later time.



The third method is to set the time and date that you want the query to begin execution and click on the ‘Start Delayed’ button. The query will be sent to the server, the server will wait until the specified time to execute the query and then sto later retrieval.



The fourth way to run a query is to run it on a recurring schedule. This is very useful if for instance, you track items on a daily or weekly basis. To execute, set the date and time you want the recurring schedule to start, the date recurring schedule to stop and the amount of time to wait between each execution. Results from all runs will be stored for later retrieval. Click the 'Schedule' button to initiate.

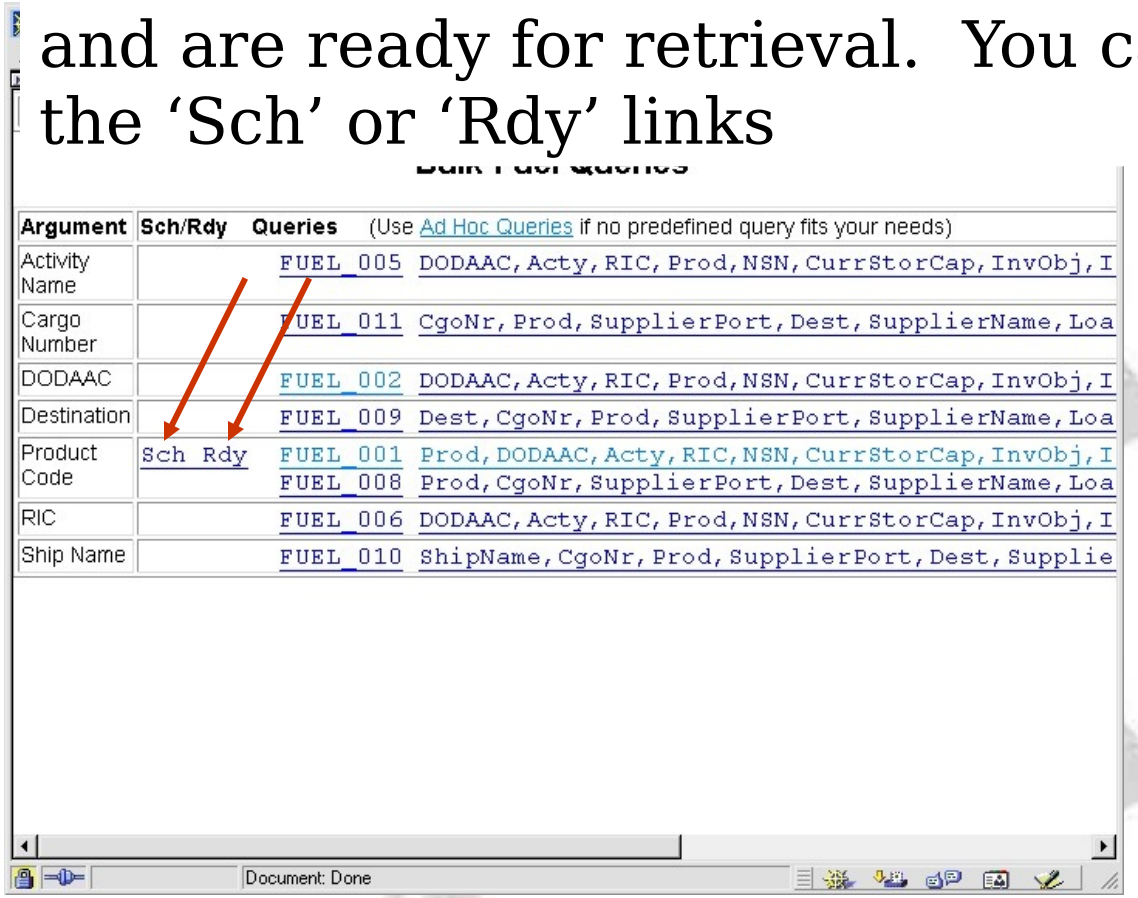


Retrieving Query Results

When queries are run in the background, on a delayed schedule or on a recurring schedule, they are assigned a lower priority than queries run with the ‘Start Now’ button. It takes a little more time to run these cached queries, however the difference is not much more. There are some queries that can only be run in the background since they require a great amount of processing power.

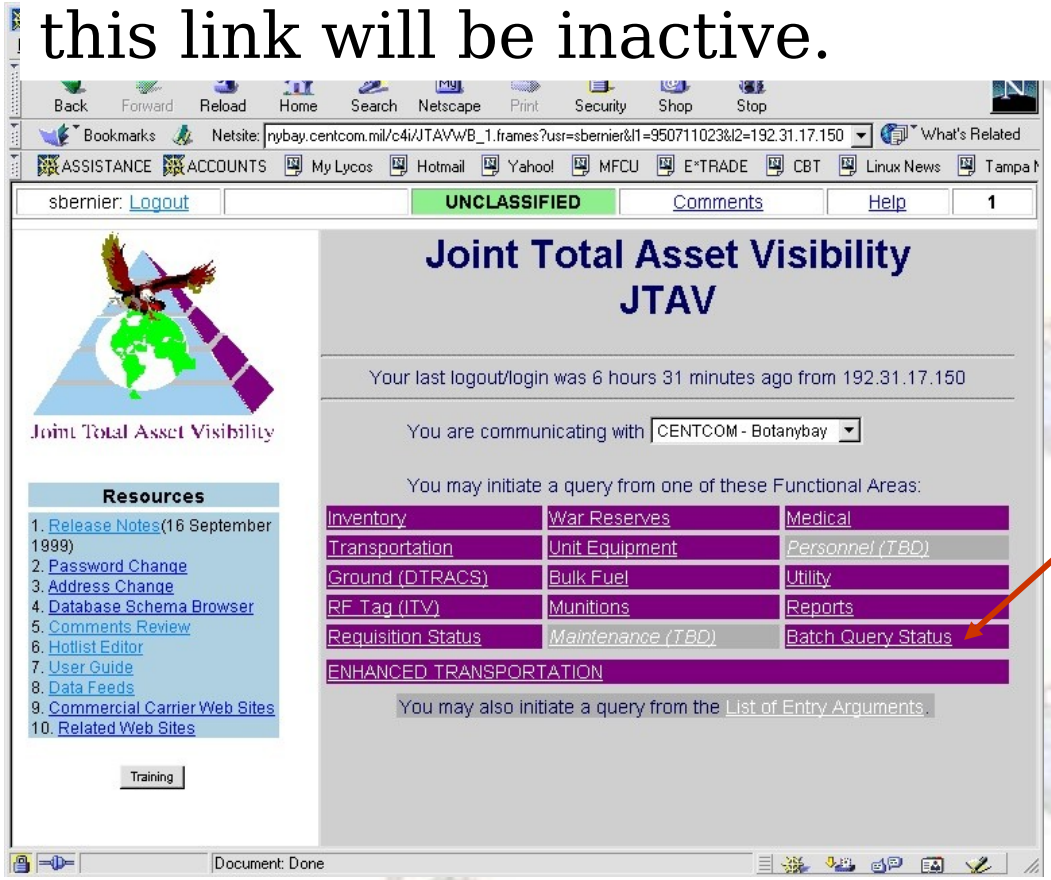
When these queries have finished execution, there are two ways to retrieve the results.

On the functional query screen, you can see if there are any queries from that functional area that are scheduled or complete. ‘Sch’ indicates that this query is scheduled for later execution. ‘Rdy’ means that at least one set of results have been executed and are ready for retrieval. You can click on either the ‘Sch’ or ‘Rdy’ links

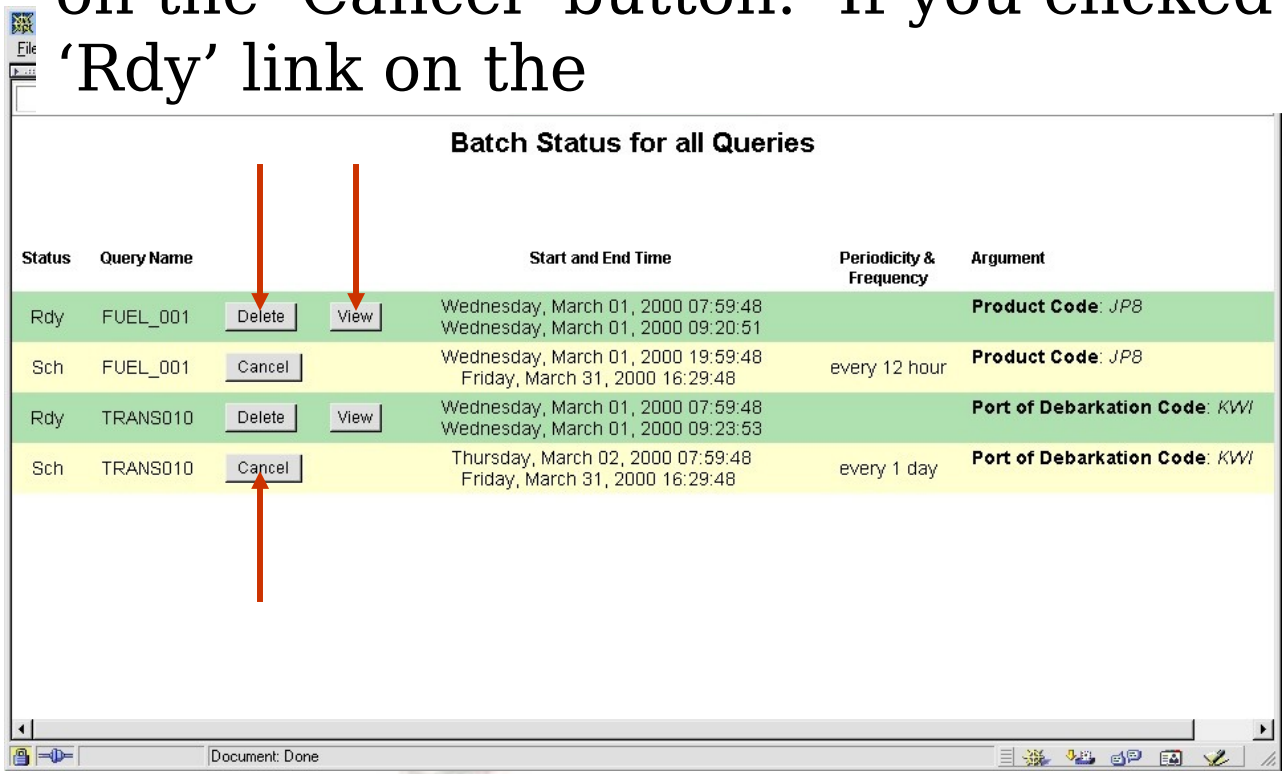


background queries.

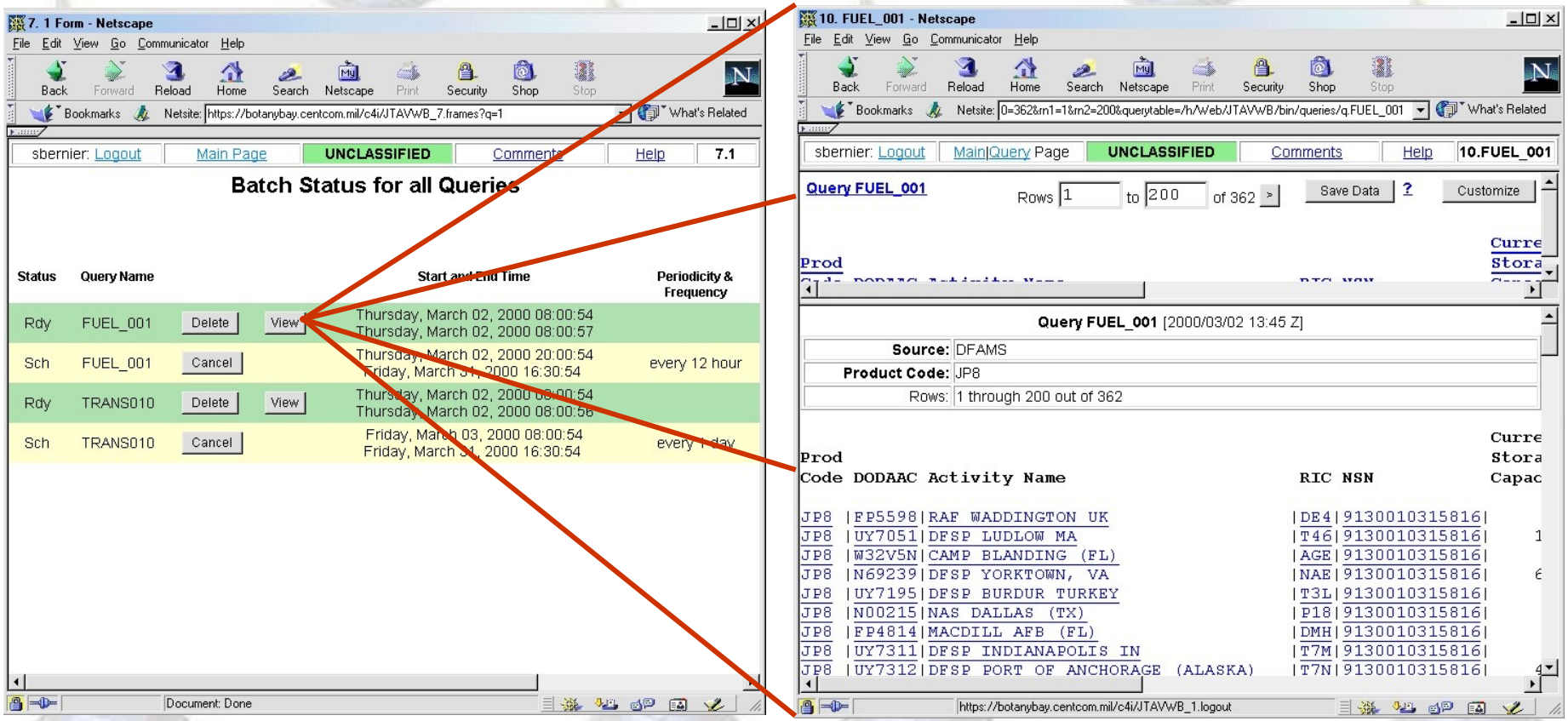
The second way to retrieve results is with the ‘Batch Query Status’ link on the Main Page. This will show you all background queries from all functional areas. If there are no query results waiting for retrieval and there are no queries scheduled for execution, this link will be inactive.



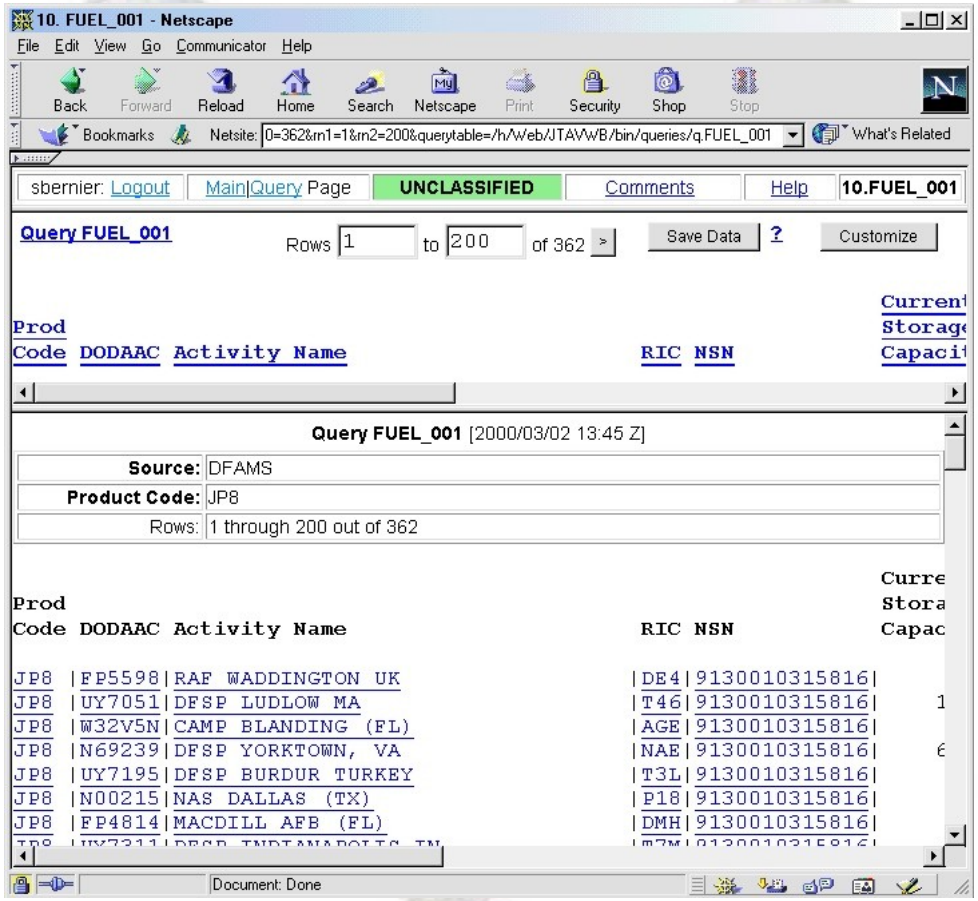
This screen is where you retrieve background query results. To view the results of a query, click on the 'View' button for the particular query you would like to see. You may also delete query results by clicking on the 'Delete' button. If you would like to cancel a background query that has not yet completed, click on the 'Cancel' button. If you clicked on the 'Sch' or 'Rdy' link on the only queries from that functional area will be displayed.


Batch Status for all Queries
Status
Query Name
Start and End Time
Periodicity & Frequency
Argument
Rdy FUEL_001 Delete View Wednesday, March 01, 2000 07:59:48 Wednesday, March 01, 2000 09:20:51 Product Code: JP8
Sch FUEL_001 Cancel Wednesday, March 01, 2000 19:59:48 Friday, March 31, 2000 16:29:48 every 12 hour Product Code: JP8
Rdy TRANS010 Delete View Wednesday, March 01, 2000 07:59:48 Wednesday, March 01, 2000 09:23:53 Port of Debarkation Code: KWI
Sch TRANS010 Cancel Thursday, March 02, 2000 07:59:48 Friday, March 31, 2000 16:29:48 every 1 day Port of Debarkation Code: KWI
Document: Done

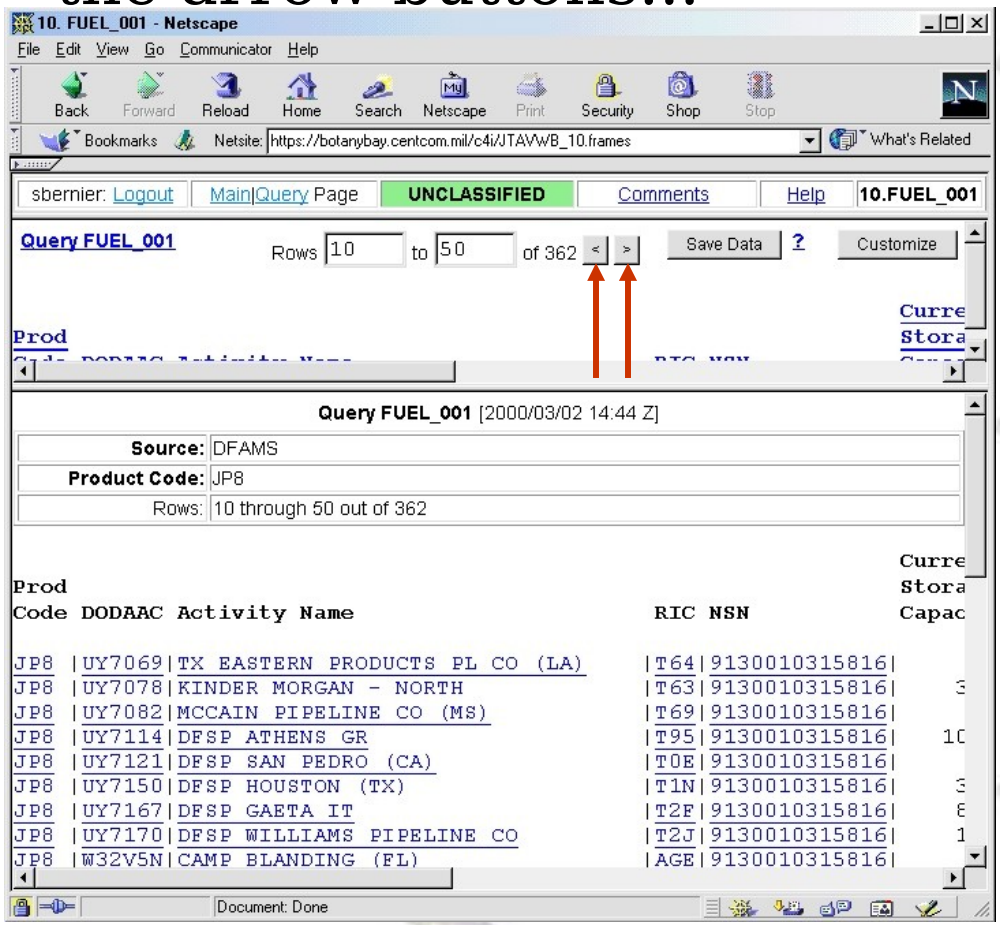
Viewing Query Results


7. 1 Form - Netscape
File Edit View Go Communicator Help
Back Forward Reload Home Search Netscape Print Security Shop Stop
Bookmarks Netsite: https://botanybay.centcom.mil/c4i/JTAVWB_7.frames?q=1 What's Related
sbernier: Logout Main Page UNCLASSIFIED Comments Help 7.1
Batch Status for all Queries
Status Query Name Start and End Time Periodicity & Frequency
Rdy FUEL_001 Delete View Thursday, March 02, 2000 08:00:54 Thursday, March 02, 2000 08:00:57
Sch FUEL_001 Cancel Thursday, March 02, 2000 20:00:54 Friday, March 31, 2000 16:30:54 every 12 hour
Rdy TRANS010 Delete View Thursday, March 02, 2000 08:00:54 Thursday, March 02, 2000 08:00:56
Sch TRANS010 Cancel Friday, March 03, 2000 08:00:54 Friday, March 31, 2000 16:30:54 every 1 day
Document: Done
10. FUEL_001 - Netscape
File Edit View Go Communicator Help
Back Forward Reload Home Search Netscape Print Security Shop Stop
Bookmarks Netsite: 0=362&rn1=1&rn2=200&querytable=/h/Web/JTAVWB/bin/queries/q.FUEL_001 What's Related
sbernier: Logout Main|Query Page UNCLASSIFIED Comments Help 10.FUEL_001
Query FUEL_001 Rows 1 to 200 of 362 Save Data ? Customize
Query FUEL_001 [2000/03/02 13:45 Z]
Source: DFAMS
Product Code: JP8
Rows: 1 through 200 out of 362
Prod Code DODAAC Activity Name RIC NSN
JP8 FP5598 RAF WADDINGTON UK DE4 9130010315816
JP8 UY7051 DFSP LUDLOW MA T46 9130010315816
JP8 W32V5N CAMP BLANDING (FL) AGE 9130010315816
JP8 N69239 DFSP YORKTOWN, VA NAE 9130010315816
JP8 UY7195 DFSP BURDUR TURKEY T3L 9130010315816
JP8 N00215 NAS DALLAS (TX) P18 9130010315816
JP8 FP4814 MACDILL AFB (FL) DMH 9130010315816
JP8 UY7311 DFSP INDIANAPOLIS IN T7M 9130010315816
JP8 UY7312 DFSP PORT OF ANCHORAGE (ALASKA) T7N 9130010315816
https://botanybay.centcom.mil/c4i/JTAVWB_1.logout

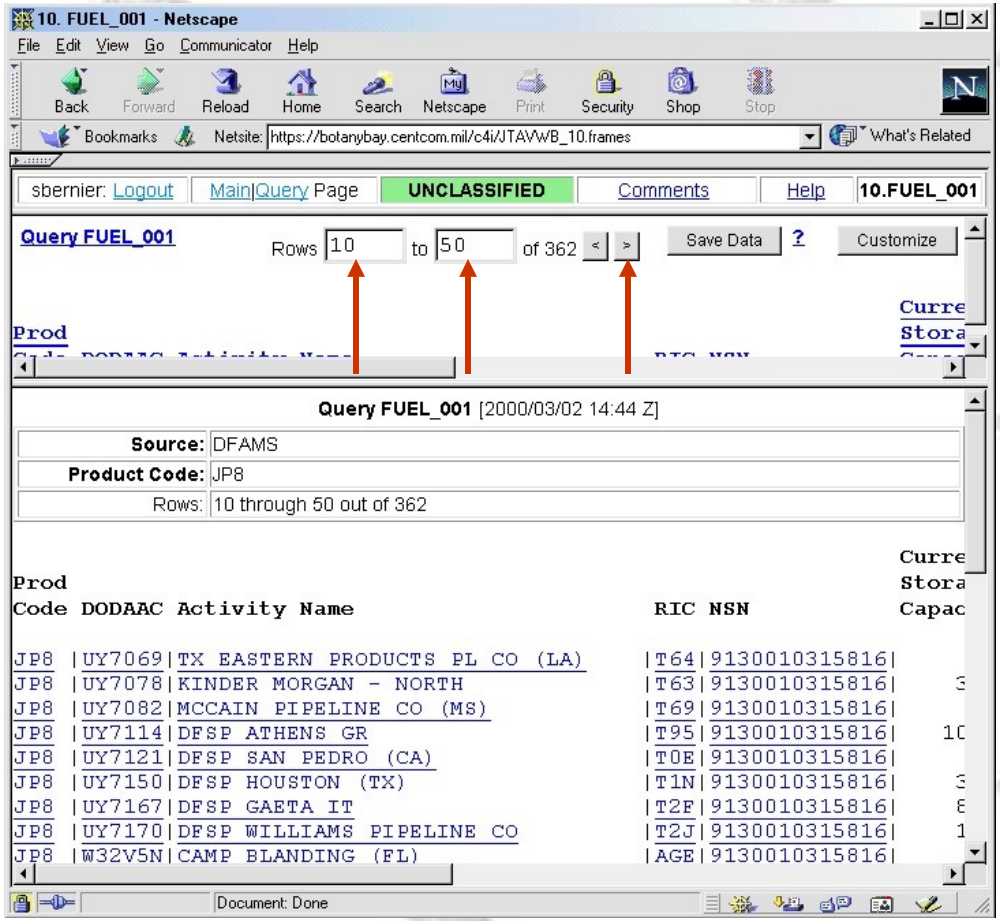
The query output screen contains different elements that will allow a user to limit the display, save the data into a file, filter output and drill down on elements for more detail.


10. FUEL_001 - Netscape
File Edit View Go Communicator Help
Back Forward Reload Home Search Netscape Print Security Shop Stop
Bookmarks Netsite: 0=362&m1=1&m2=200&querytable=/h/Web/JTAVWB/bin/queries/q.FUEL_001 What's Related
sbernier: Logout Main|Query Page UNCLASSIFIED Comments Help 10.FUEL_001
Query FUEL_001 Rows 1 to 200 of 362 > Save Data ? Customize
Prod Code DODAAC Activity Name RIC NSN Current Storage Capacity
Query FUEL_001 [2000/03/02 13:45 Z]
Source: DFAMS
Product Code: JP8
Rows: 1 through 200 out of 362
Prod Code DODAAC Activity Name RIC NSN Curre Stora Capac
JP8 |FP5598|RAF WADDINGTON UK |DE4|9130010315816|
JP8 |UY7051|DFSP LUDLOW MA |T46|9130010315816| 1
JP8 |W32V5N|CAMP BLANDING (FL) |AGE|9130010315816|
JP8 |N69239|DFSP YORKTOWN, VA |NAE|9130010315816| 6
JP8 |UY7195|DFSP BURDUR TURKEY |T3L|9130010315816|
JP8 |N00215|NAS DALLAS (TX) |P18|9130010315816|
JP8 |FP4814|MACDILL AFB (FL) |DMH|9130010315816|
Document: Done

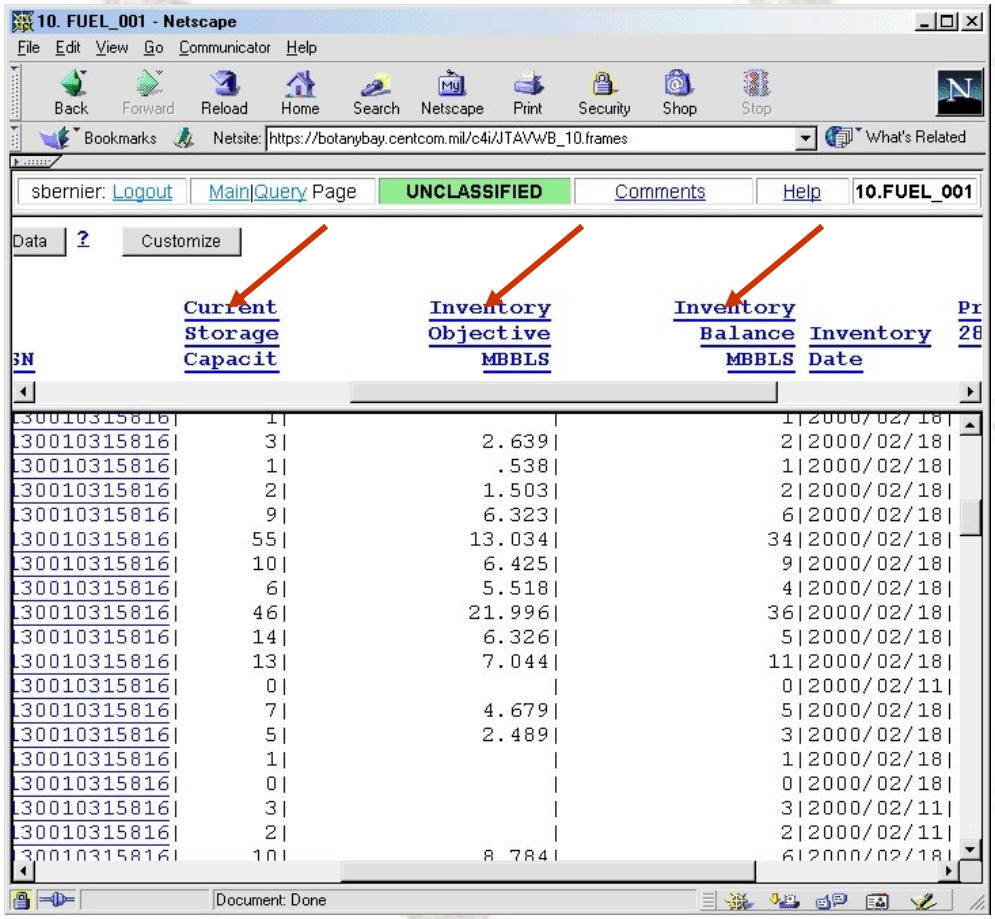
Queries can return hundreds or even thousands of rows of information. To make the output display more ergonomic, query results are displayed 200 rows at a time. You can page between results using the arrow buttons...


10. FUEL_001 - Netscape
File Edit View Go Communicator Help
Back Forward Reload Home Search Netscape Print Security Shop Stop
Bookmarks Netsite: https://botanybay.centcom.mil/c4i/JTAVWB_10.frames What's Related
sbernier: Logout Main|Query Page UNCLASSIFIED Comments Help 10.FUEL_001
Query FUEL_001 Rows 10 to 50 of 362 < > Save Data ? Customize
Prod
Curre
Stora
Query FUEL_001 [2000/03/02 14:44 Z]
Source: DFAMS
Product Code: JP8
Rows: 10 through 50 out of 362
Prod Code DODAAC Activity Name RIC NSN Curre Stora Capac
JP8 |UY7069|TX EASTERN PRODUCTS PL CO (LA) |T64|9130010315816|
JP8 |UY7078|KINDER MORGAN - NORTH |T63|9130010315816|
JP8 |UY7082|MCCAIN PIPELINE CO (MS) |T69|9130010315816|
JP8 |UY7114|DFSP ATHENS GR |T95|9130010315816|
JP8 |UY7121|DFSP SAN PEDRO (CA) |T0E|9130010315816|
JP8 |UY7150|DFSP HOUSTON (TX) |T1N|9130010315816|
JP8 |UY7167|DFSP GAETA IT |T2F|9130010315816|
JP8 |UY7170|DFSP WILLIAMS PIPELINE CO |T2J|9130010315816|
JP8 |W32V5N|CAMP BLANDING (FL) |AGE|9130010315816|
Document: Done

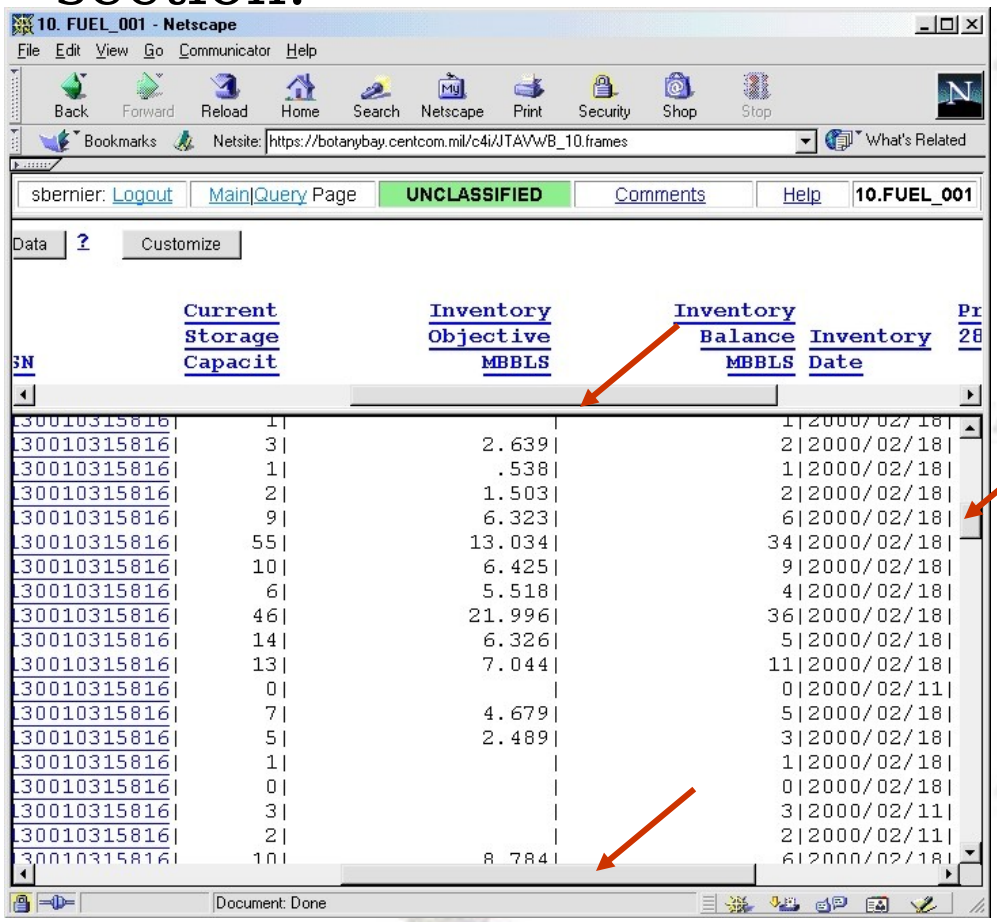
… or you can limit the output to a specific range by typing in the parameters and clicking the right arrow button.


10. FUEL_001 - Netscape
File Edit View Go Communicator Help
Back Forward Reload Home Search Netscape Print Security Shop Stop
Bookmarks Netsite: https://botanybay.centcom.mil/c4i/JTAVWB_10.frames What's Related
sbernier: Logout Main|Query Page UNCLASSIFIED Comments Help 10.FUEL_001
Query FUEL_001 Rows 10 to 50 of 362 < > Save Data ? Customize
Prod
Curre
Stora
Query FUEL_001 [2000/03/02 14:44 Z]
Source: DFAMS
Product Code: JP8
Rows: 10 through 50 out of 362
Prod Code DODAAC Activity Name RIC NSN Curre Stora Capac
JP8 |UY7069|TX EASTERN PRODUCTS PL CO (LA) |T64|9130010315816|
JP8 |UY7078|KINDER MORGAN - NORTH |T63|9130010315816|
JP8 |UY7082|MCCAIN PIPELINE CO (MS) |T69|9130010315816|
JP8 |UY7114|DFSP ATHENS GR |T95|9130010315816|
JP8 |UY7121|DFSP SAN PEDRO (CA) |T0E|9130010315816|
JP8 |UY7150|DFSP HOUSTON (TX) |T1N|9130010315816|
JP8 |UY7167|DFSP GAETA IT |T2F|9130010315816|
JP8 |UY7170|DFSP WILLIAMS PIPELINE CO |T2J|9130010315816|
JP8 |W32V5N|CAMP BLANDING (FL) |AGE|9130010315816|
Document: Done

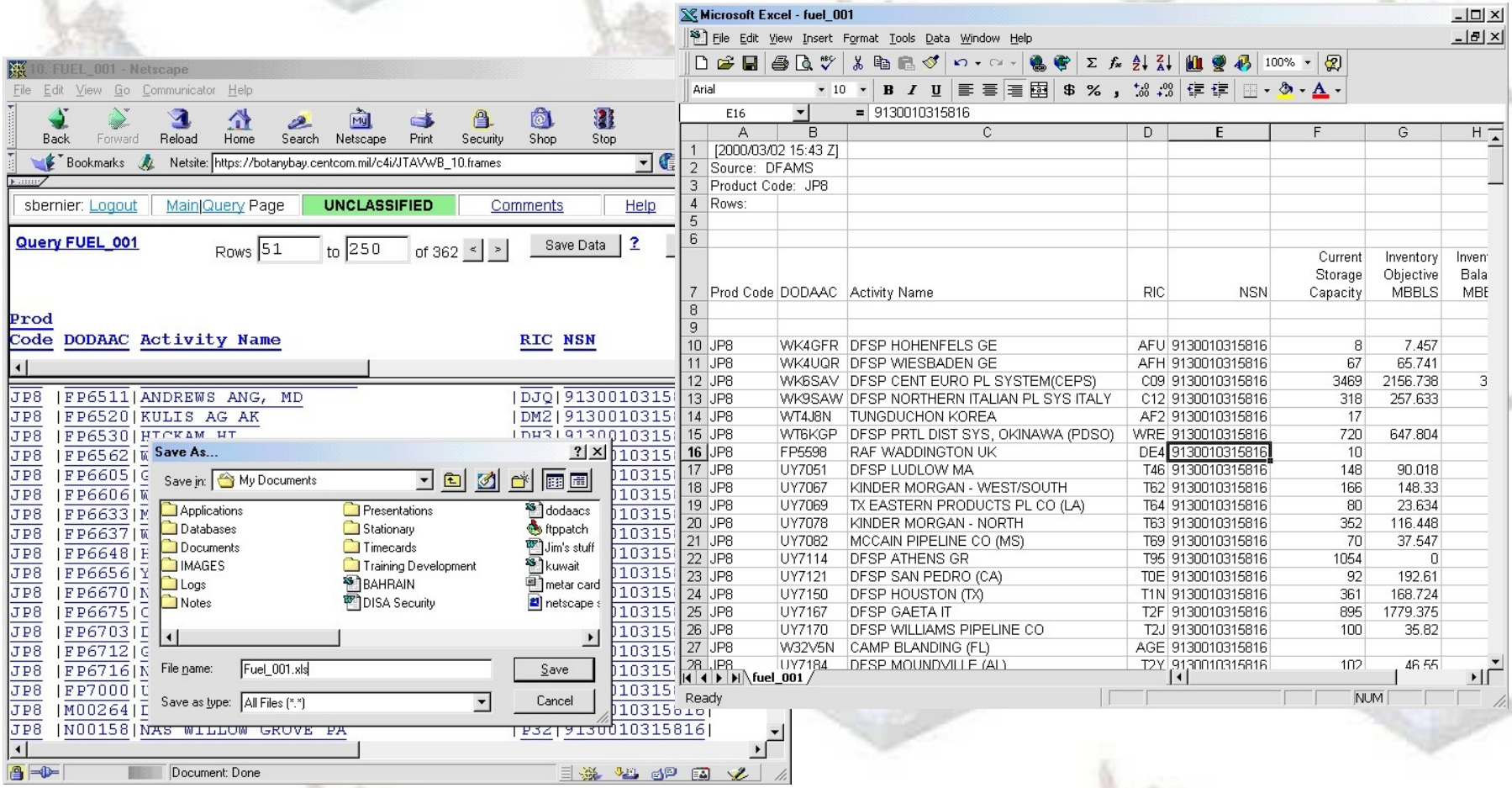
The header section of the output display will give you column headers.



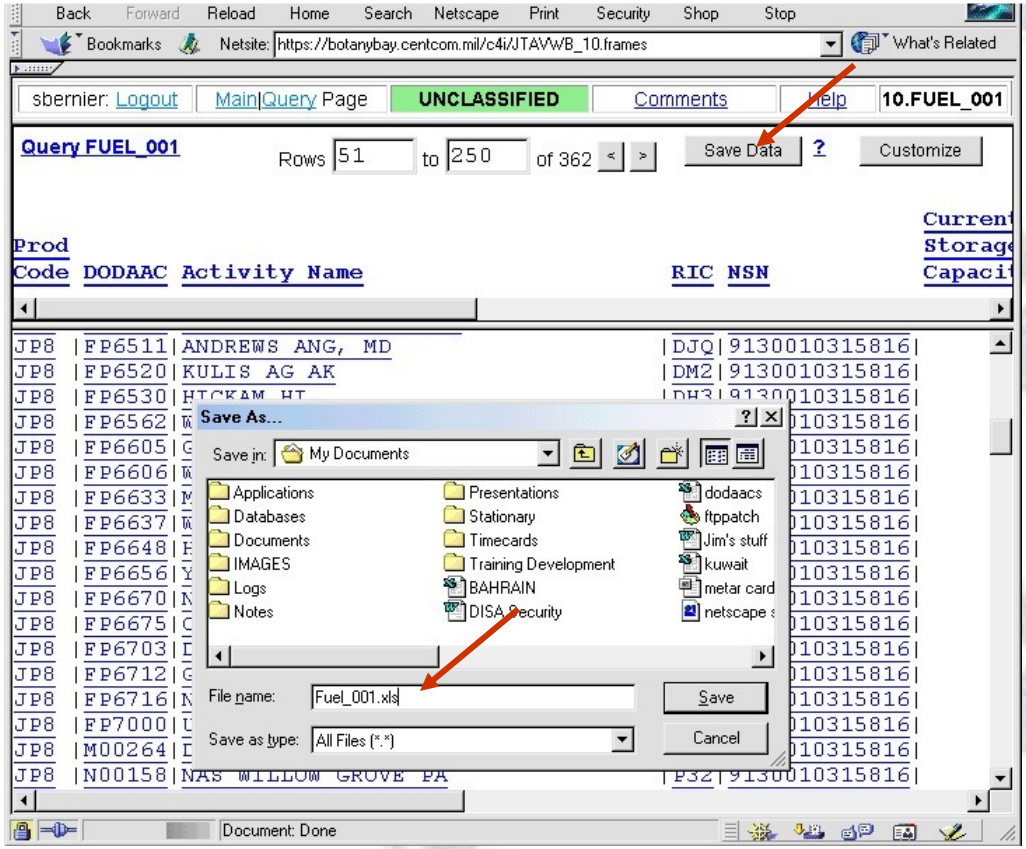
Use the scroll bars to view content that extends beyond the edge of the screen. Be careful when scrolling: the scroll bar in the header section is not synchronized with with scroll bar in the content section.


10. FUEL_001 - Netscape
File Edit View Go Communicator Help
Back Forward Reload Home Search Netscape Print Security Shop Stop
Bookmarks Netsite: https://botanybay.centcom.mil/c4i/JTAV/WB_10.frames What's Related
sbernier: Logout Main|Query Page UNCLASSIFIED Comments Help 10.FUEL_001
Data ? Customize
Current Storage Capacit
Inventory Objective MBBLS
Inventory Balance MBBLS
Inventory Date
Document: Done

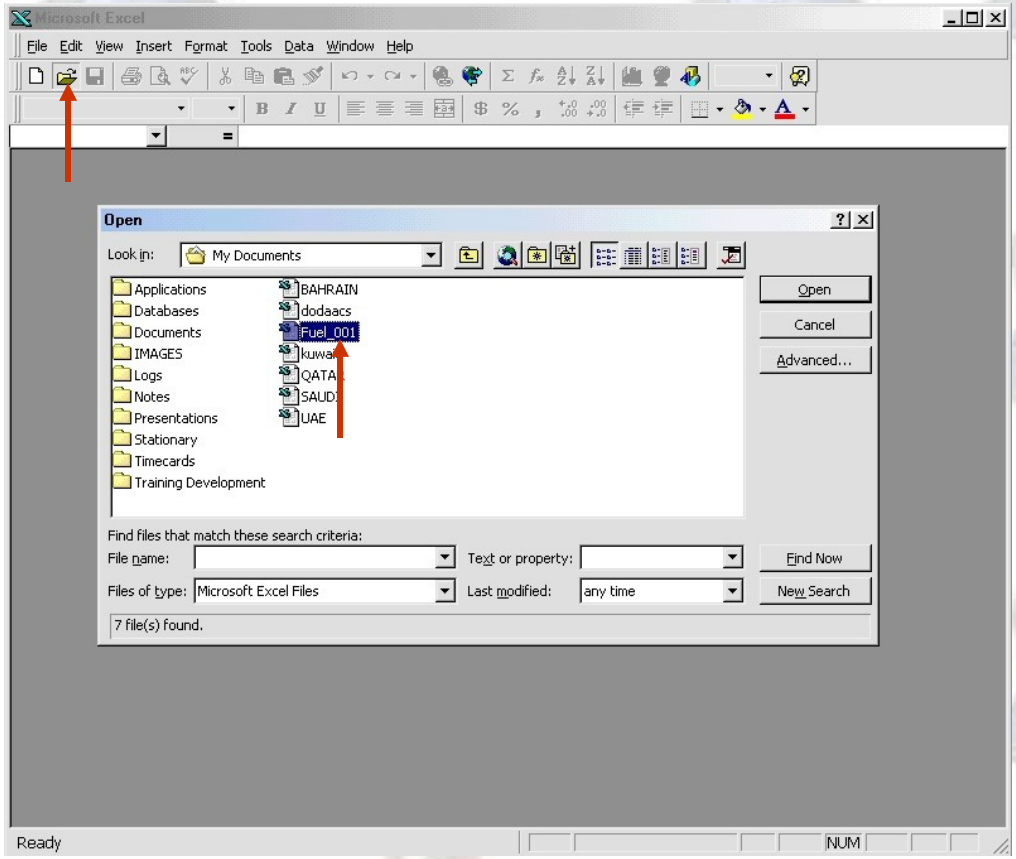
Saving and Importing Query Results


10: FUEL_001 - Netscape
File Edit View Go Communicator Help
Back Forward Reload Home Search Netscape Print Security Shop Stop
Bookmarks Netsite: https://botanybay.centcom.mil/c4i/JTAVWB_10.frames
sbernier: Logout
Main|Query Page
UNCLASSIFIED
Comments
Help
Query FUEL_001
Rows 51 to 250 of 362
Save Data
Prod Code DODAAC Activity Name RIC NSN
JP8 FP6511 ANDREWS ANG, MD DJQ 9130010315
JP8 FP6520 KULIS AG AK DM2 9130010315
JP8 FP6530 HICKAM HI DH3 9130010315
JP8 FP6562 W
JP8 FP6605 G
JP8 FP6606 W
JP8 FP6633 M
JP8 FP6637 W
JP8 FP6648 H
JP8 FP6656 Y
JP8 FP6670 N
JP8 FP6675 C
JP8 FP6703 D
JP8 FP6712 G
JP8 FP6716 N
JP8 FP7000 U
JP8 M00264 D
JP8 N00158 NAS WILLOW GROVE PA P32 9130010315816
Save As...
Save in: My Documents
Applications
Databases
Documents
IMAGES
Logs
Notes
Presentations
Stationary
Timecards
Training Development
BAHRAIN
DISA Security
dodaacs
ftppatch
Jim's stuff
kuwait
metar card
netscape
File name: Fuel_001.xls
Save as type: All Files (*.*)
Save
Cancel
Document: Done
Microsoft Excel - fuel_001
File Edit View Insert Format Tools Data Window Help
Arial 10
E16 = 9130010315816
[2000/03/02 15:43 Z]
Source: DFAMS
Product Code: JP8
Rows:
Prod Code | DODAAC | Activity Name | RIC | NSN | Current Storage Capacity | Inventory Objective MBBLS
JP8 | WK4GFR | DFSP HOHENFELS GE | AFU | 9130010315816 | 8 | 7.457
JP8 | WK4UQR | DFSP WIESBADEN GE | AFH | 9130010315816 | 67 | 65.741
JP8 | WK6SAV | DFSP CENT EURO PL SYSTEM(CEPS) | C09 | 9130010315816 | 3469 | 2156.738
JP8 | WK9SAW | DFSP NORTHERN ITALIAN PL SYS ITALY | C12 | 9130010315816 | 318 | 257.633
JP8 | WT4J8N | TUNGDUCHON KOREA | AF2 | 9130010315816 | 17
JP8 | WT6KGP | DFSP PRTL DIST SYS, OKINAWA (PDSO) | WRE | 9130010315816 | 720 | 647.804
JP8 | FP5598 | RAF WADDINGTON UK | DE4 | 9130010315816 | 10
JP8 | UY7051 | DFSP LUDLOW MA | T46 | 9130010315816 | 148 | 90.018
JP8 | UY7067 | KINDER MORGAN - WEST/SOUTH | T62 | 9130010315816 | 166 | 148.33
JP8 | UY7069 | TX EASTERN PRODUCTS PL CO (LA) | T64 | 9130010315816 | 80 | 23.634
JP8 | UY7078 | KINDER MORGAN - NORTH | T63 | 9130010315816 | 352 | 116.448
JP8 | UY7082 | MCCAIN PIPELINE CO (MS) | T69 | 9130010315816 | 70 | 37.547
JP8 | UY7114 | DFSP ATHENS GR | T95 | 9130010315816 | 1054 | 0
JP8 | UY7121 | DFSP SAN PEDRO (CA) | T0E | 9130010315816 | 92 | 192.61
JP8 | UY7150 | DFSP HOUSTON (TX) | T1N | 9130010315816 | 361 | 168.724
JP8 | UY7167 | DFSP GAETA IT | T2F | 9130010315816 | 895 | 1779.375
JP8 | UY7170 | DFSP WILLIAMS PIPELINE CO | T2J | 9130010315816 | 100 | 35.82
JP8 | W32V5N | CAMP BLANDING (FL) | AGE | 9130010315816
JP8 | UY7184 | DFSP MOUNDVILLE (AL) | T2Y | 9130010315816 | 102 | 46.55
fuel_001
Ready
NUM

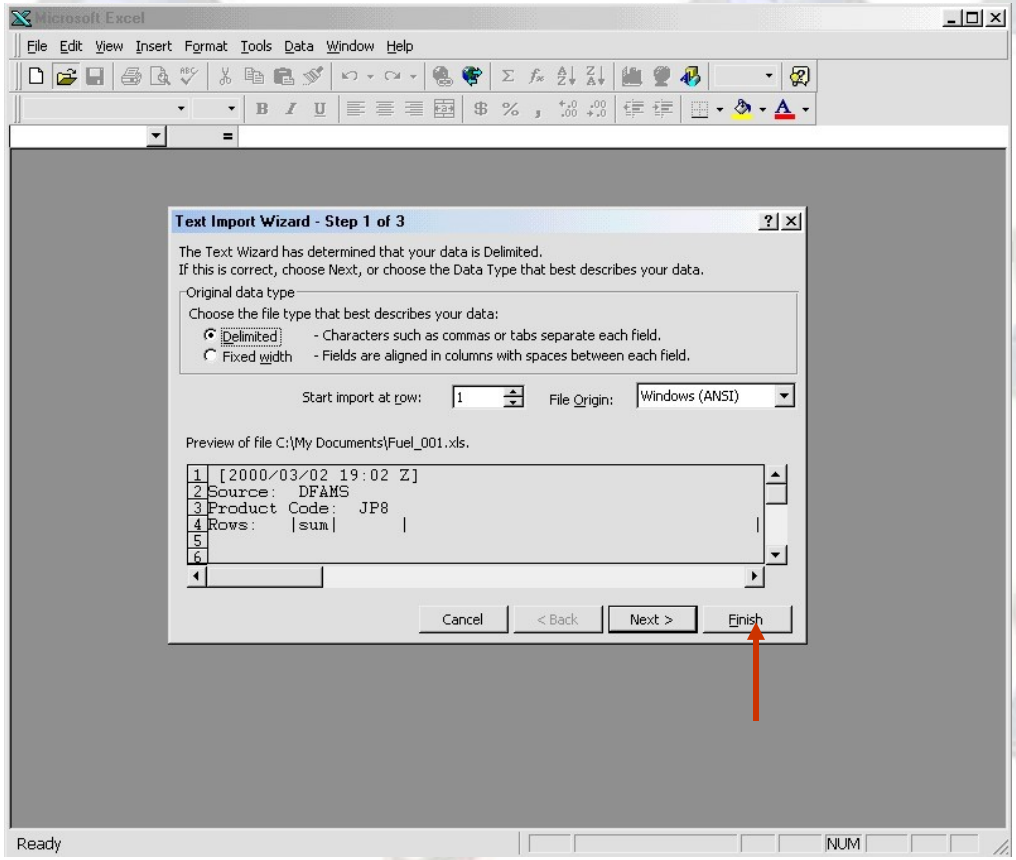
To save the query output into a file on the hard or floppy drive, click on the ‘Save Data’ button and give the file a name. The file will be saved in a tab delimited file. It is recommended to save this file with a .XLS extension to more easily import into a MS Excel spreadsheet.



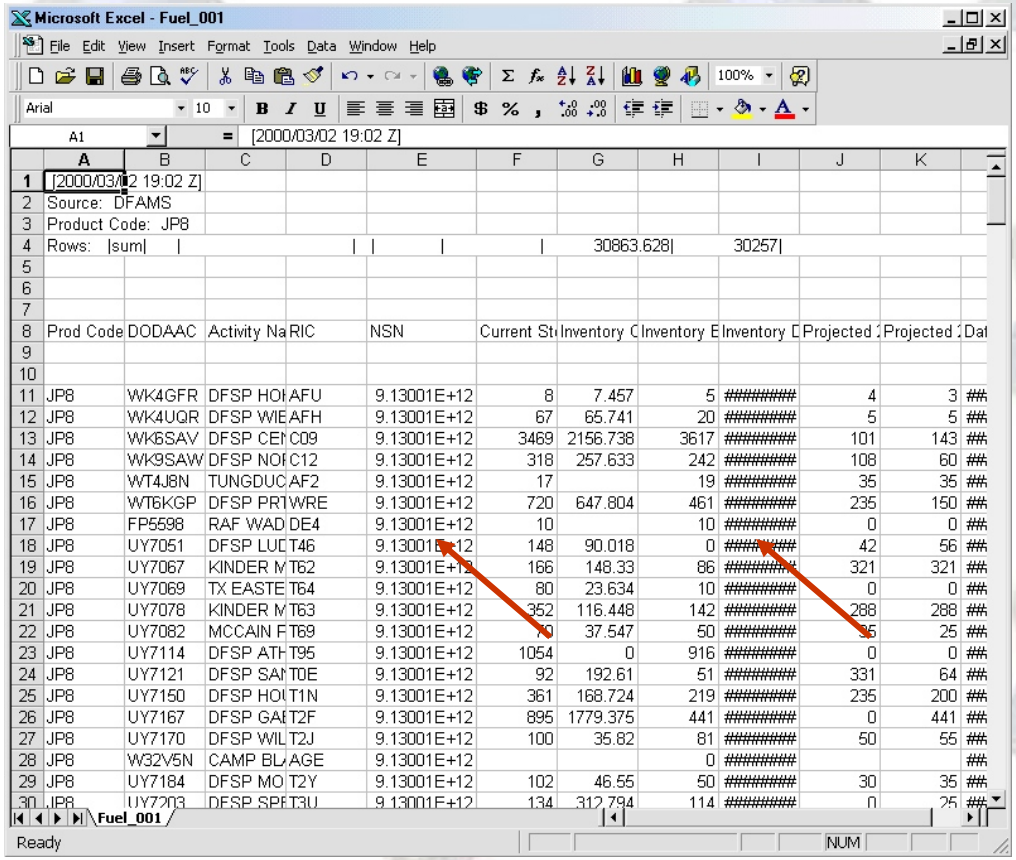
To import query results, open MS Excel and click on the ‘Open File’ icon and double click the file name that you saved the output as.



Since query output saves as a tab separated text file, Excel will attempt to covert the file into MS Excel spreadsheet format. Click on ‘Finish’ to complete the conversion.


Microsoft Excel
File Edit View Insert Format Tools Data Window Help
Text Import Wizard - Step 1 of 3
The Text Wizard has determined that your data is Delimited.
If this is correct, choose Next, or choose the Data Type that best describes your data.
Original data type
Choose the file type that best describes your data:
Delimited - Characters such as commas or tabs separate each field.
Fixed width - Fields are aligned in columns with spaces between each field.
Start import at row: 1
File Origin: Windows (ANSI)
Preview of file C:\My Documents\Fuel_001.xls.
1 [2000/03/02 19:02 Z]
2 Source: DFAMS
3 Product Code: JP8
4 Rows: |sum|
5
6
Cancel
< Back
Next >
Finish
Ready
NUM

The information is now imported into an Excel spreadsheet. You may have to adjust the spreadsheet aesthetics such as column width and cell formatting. Check the application's user manual for detailed formatting instructions.



Microsoft Excel - Fuel_001

File Edit View Insert Format Tools Data Window Help

Arial 10 100%

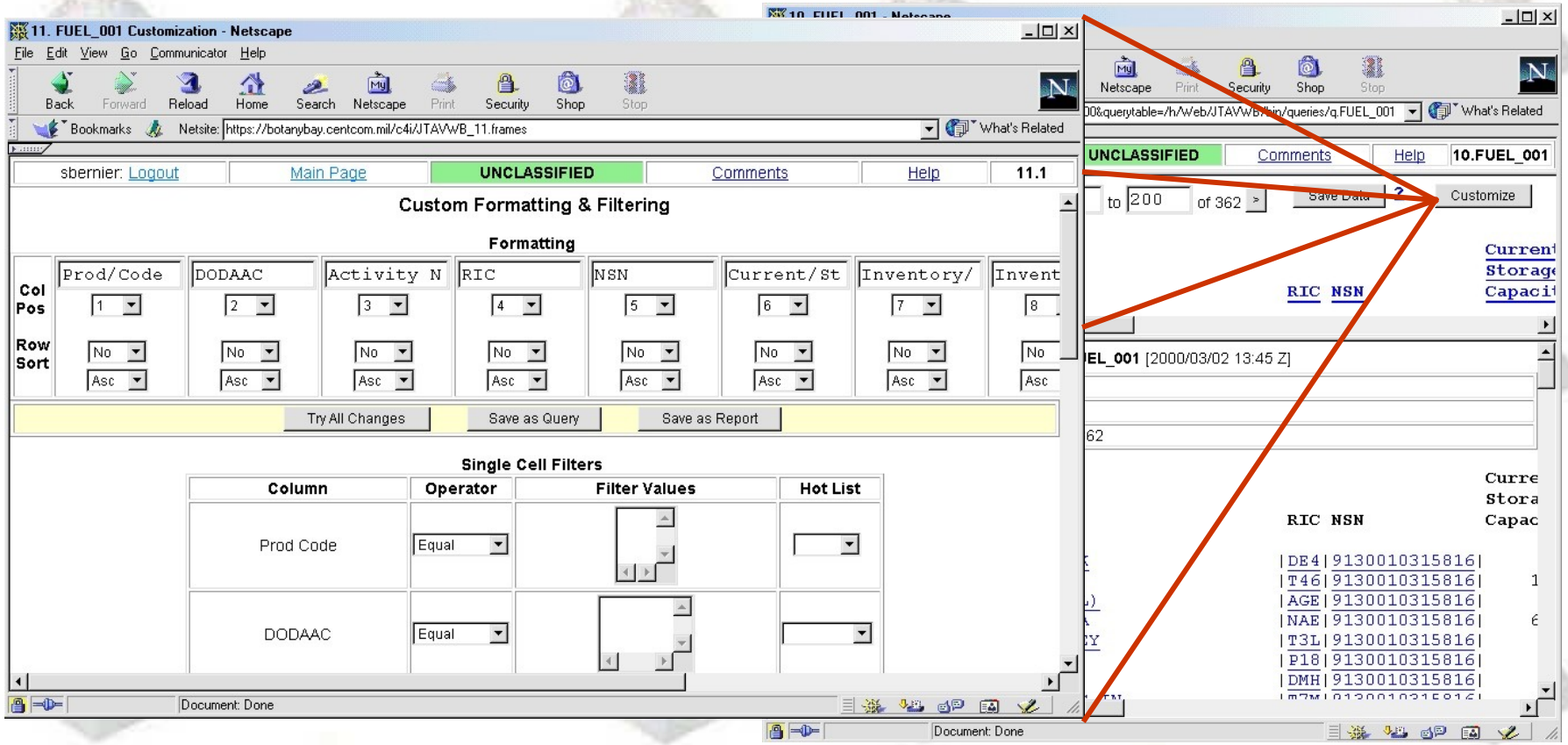
A1 = [2000/03/02 19:02 Z]

	A	B	C	D	E	F	G	H	I	J	K
1	[2000/03/02 19:02 Z]										
2	Source: DFAMS										
3	Product Code: JP8										
4	Rows: |sum| | | | | | 30863.628| 30257|										
5											
6											
7											
8	Prod Code	DODAAC	Activity Na	RIC	NSN	Current St	Inventory C	Inventory E	Inventory D	Projected 1	Projected 1	Dat
9												
10												
11	JP8	WK4GFR	DFSP HOI	AFU	9.13001E+12	8	7.457	5	########	4	3	##
12	JP8	WK4UQR	DFSP WIE	AFH	9.13001E+12	67	65.741	20	########	5	5	##
13	JP8	WK6SAV	DFSP CEI	C09	9.13001E+12	3469	2156.738	3617	########	101	143	##
14	JP8	WK9SAW	DFSP NOI	C12	9.13001E+12	318	257.633	242	########	108	60	##
15	JP8	WT4J8N	TUNGDUC	AF2	9.13001E+12	17		19	########	35	35	##
16	JP8	WT6KGP	DFSP PRT	WRE	9.13001E+12	720	647.804	461	########	235	150	##
17	JP8	FP5598	RAF WAD	DE4	9.13001E+12	10		10	########	0	0	##
18	JP8	UY7051	DFSP LUI	T46	9.13001E+12	148	90.018	0	########	42	56	##
19	JP8	UY7067	KINDER M	T62	9.13001E+12	166	148.33	86	########	321	321	##
20	JP8	UY7069	TX EASTE	T64	9.13001E+12	80	23.634	10	########	0	0	##
21	JP8	UY7078	KINDER M	T63	9.13001E+12	352	116.448	142	########	288	288	##
22	JP8	UY7082	MCCAIN F	T69	9.13001E+12	70	37.547	50	########	35	25	##
23	JP8	UY7114	DFSP ATH	T95	9.13001E+12	1054	0	916	########	0	0	##
24	JP8	UY7121	DFSP SAI	T0E	9.13001E+12	92	192.61	51	########	331	64	##
25	JP8	UY7150	DFSP HOI	T1N	9.13001E+12	361	168.724	219	########	235	200	##
26	JP8	UY7167	DFSP GAI	T2F	9.13001E+12	895	1779.375	441	########	0	441	##
27	JP8	UY7170	DFSP WIL	T2J	9.13001E+12	100	35.82	81	########	50	55	##
28	JP8	W32V5N	CAMP BL/	AGE	9.13001E+12			0	########			##
29	JP8	UY7184	DFSP MO	T2Y	9.13001E+12	102	46.55	50	########	30	35	##
30	JP8	UY7203	DFSP SPI	T3U	9.13001E+12	134	312.794	114	########	0	25	##

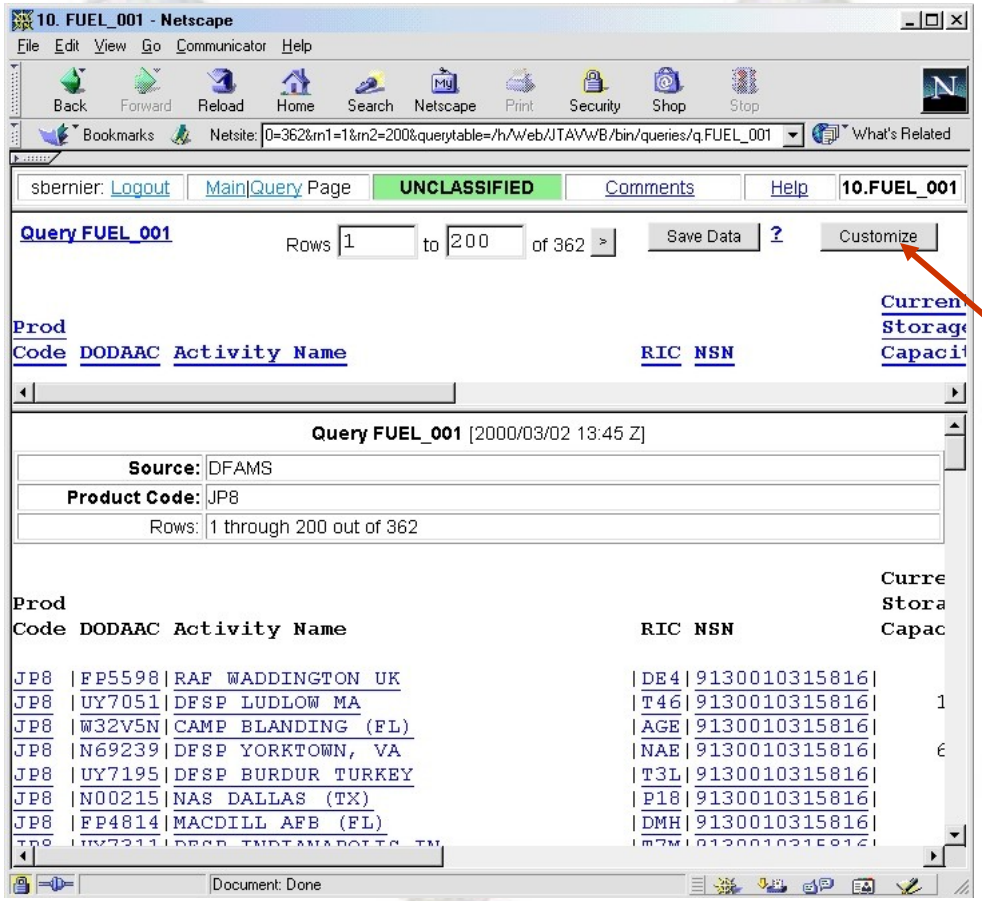
Fuel_001

Ready NUM

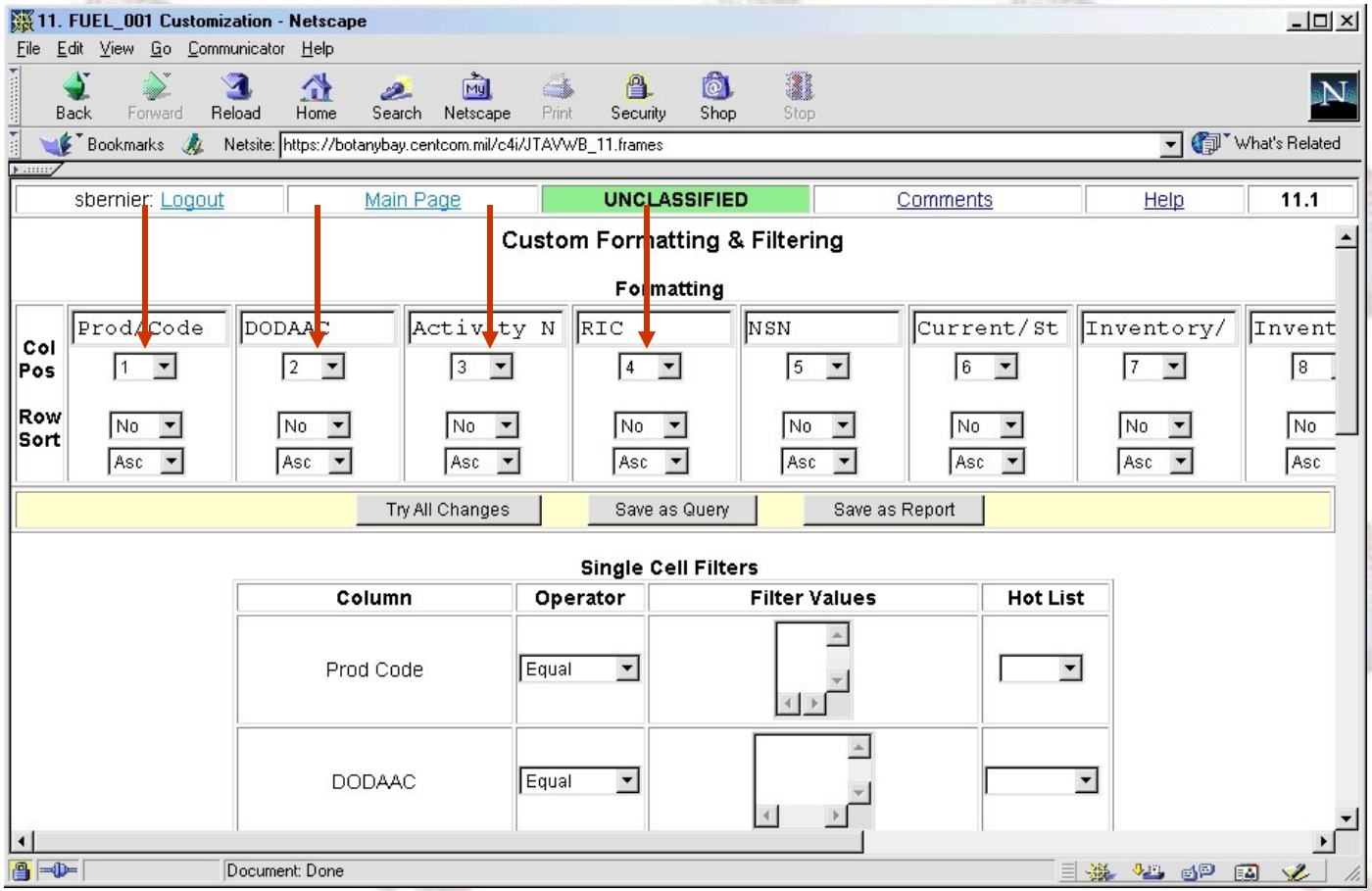
Customizing Query Output



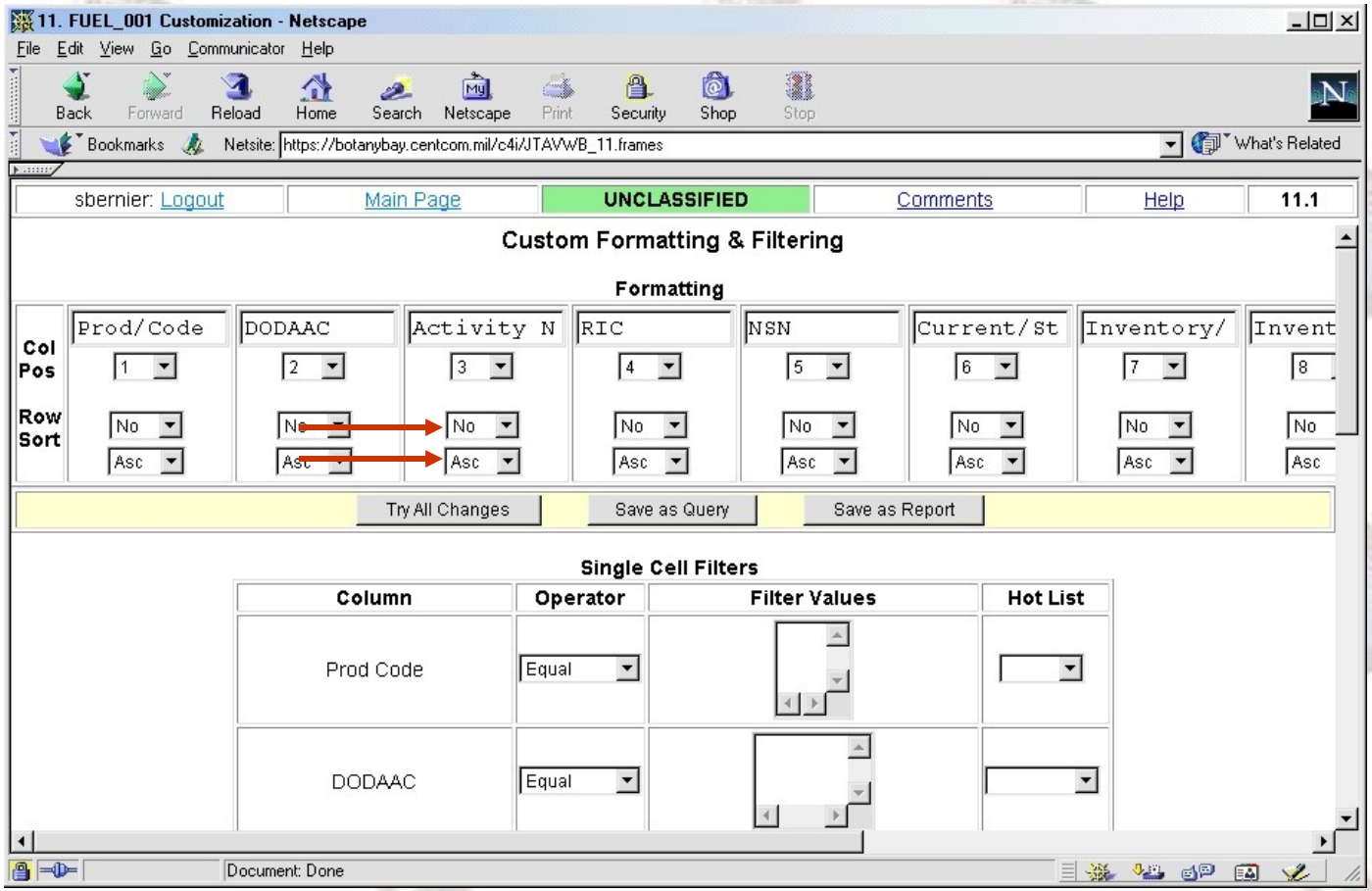
At times, it is desirable to change the look of a query's output. Click on the 'Customize' button to access tools which will allow the output to be reformatted to better fulfill information requirements.


10. FUEL_001 - Netscape
File Edit View Go Communicator Help
Back Forward Reload Home Search Netscape Print Security Shop Stop
Bookmarks Netsite: 0=362&m1=1&m2=200&querytable=/h/Web/JTAVWB/bin/queries/q.FUEL_001 What's Related
sbernier: Logout Main|Query Page UNCLASSIFIED Comments Help 10.FUEL_001
Query FUEL_001 Rows 1 to 200 of 362 > Save Data ? Customize
Prod Code DODAAC Activity Name RIC NSN Curren Storag Capaci
Query FUEL_001 [2000/03/02 13:45 Z]
Source: DFAMS
Product Code: JP8
Rows: 1 through 200 out of 362
Prod Code DODAAC Activity Name RIC NSN Curre Stora Capac
JP8 |FP5598|RAF WADDINGTON UK |DE4|9130010315816|
JP8 |UY7051|DFSP LUDLOW MA |T46|9130010315816| 1
JP8 |W32V5N|CAMP BLANDING (FL) |AGE|9130010315816|
JP8 |N69239|DFSP YORKTOWN, VA |NAE|9130010315816| 6
JP8 |UY7195|DFSP BURDUR TURKEY |T3L|9130010315816|
JP8 |N00215|NAS DALLAS (TX) |P18|9130010315816|
JP8 |FP4814|MACDILL AFB (FL) |DMH|9130010315816|
Document: Done

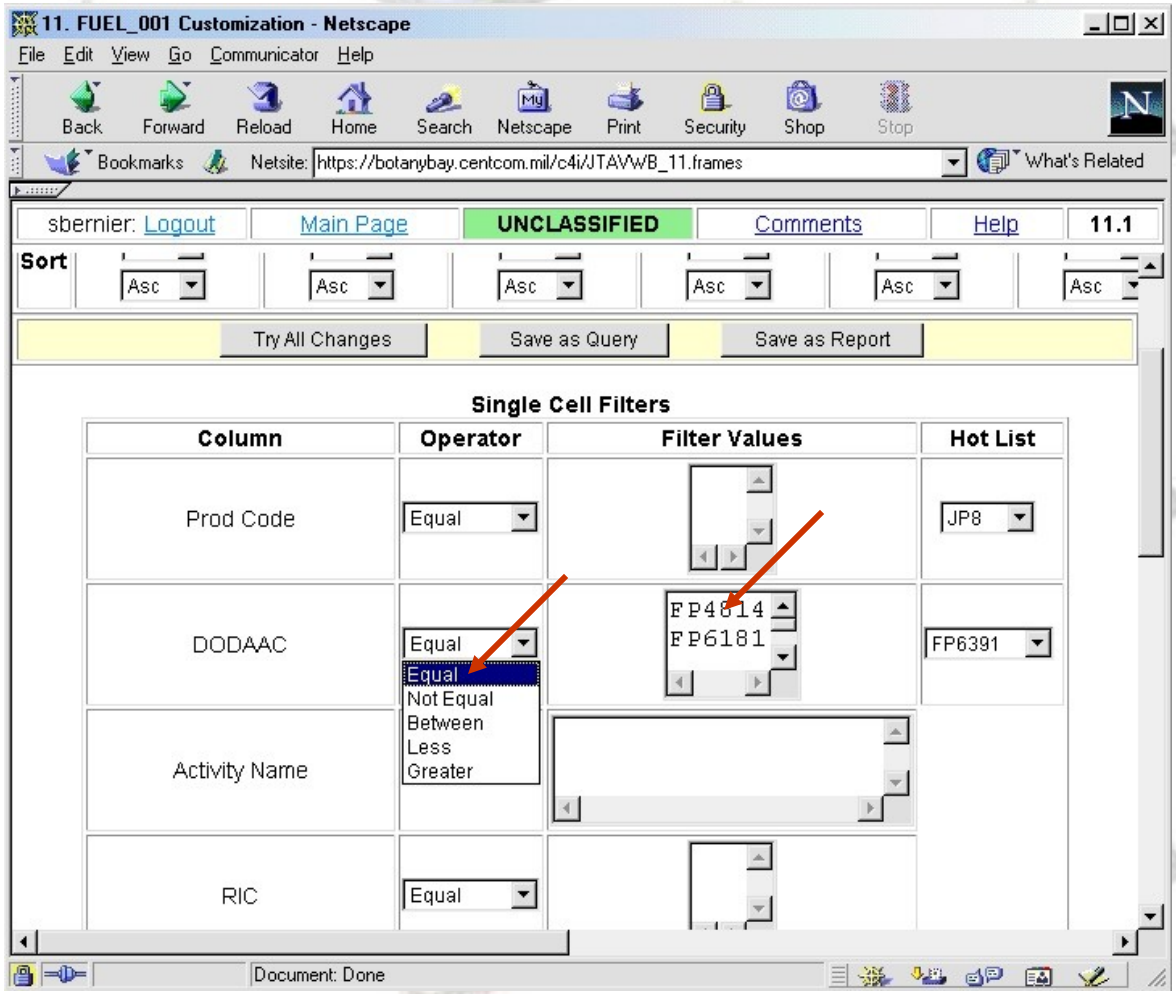
To change the order that columns appear in the output, click the ‘Col Pos’ to select the order you want.



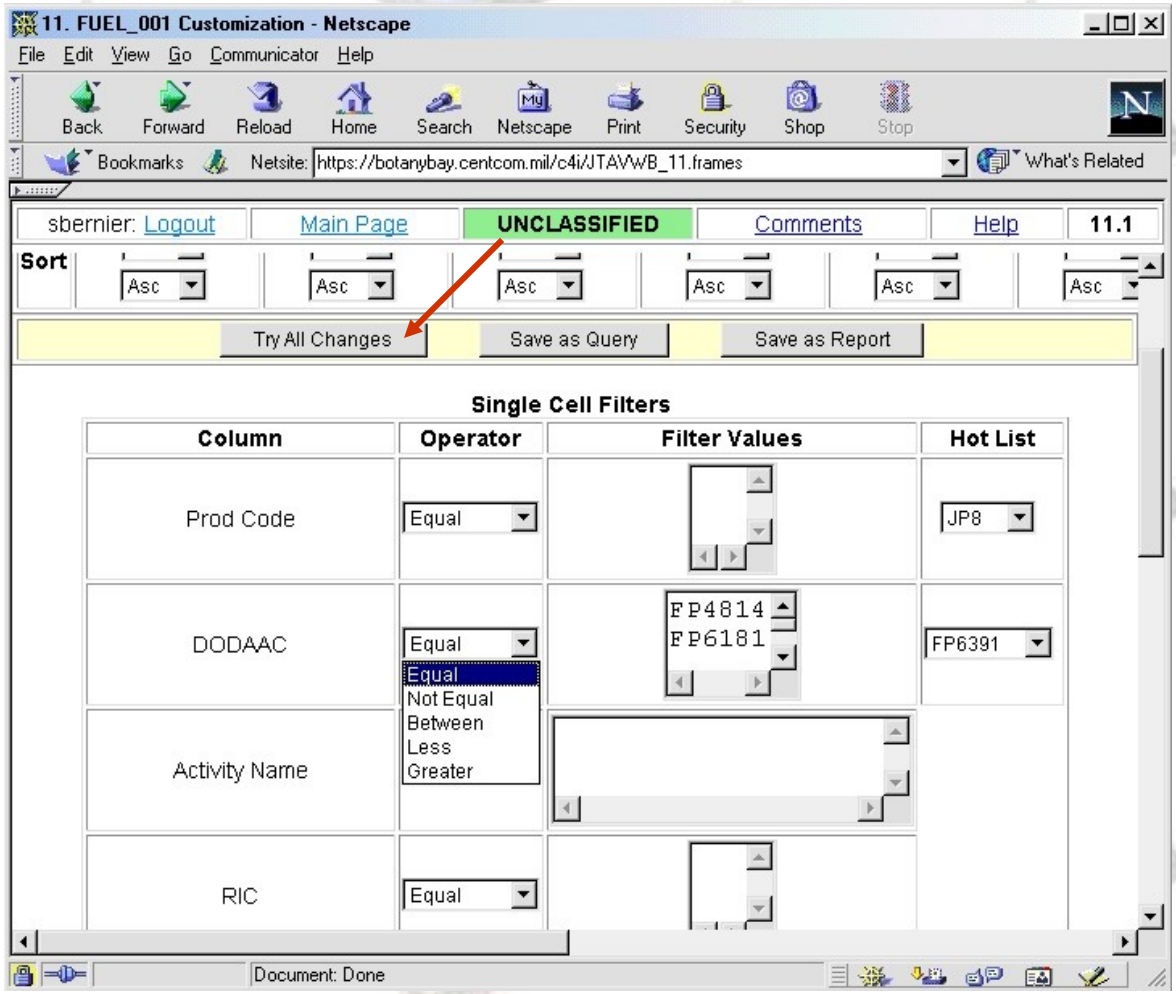
To sort the query output, choose the column that you want to be the index column, click ‘Yes’ in the ‘Row Sort’ and select ‘Asc’ to sort in ascending order or ‘Des’ to sort in descending order.



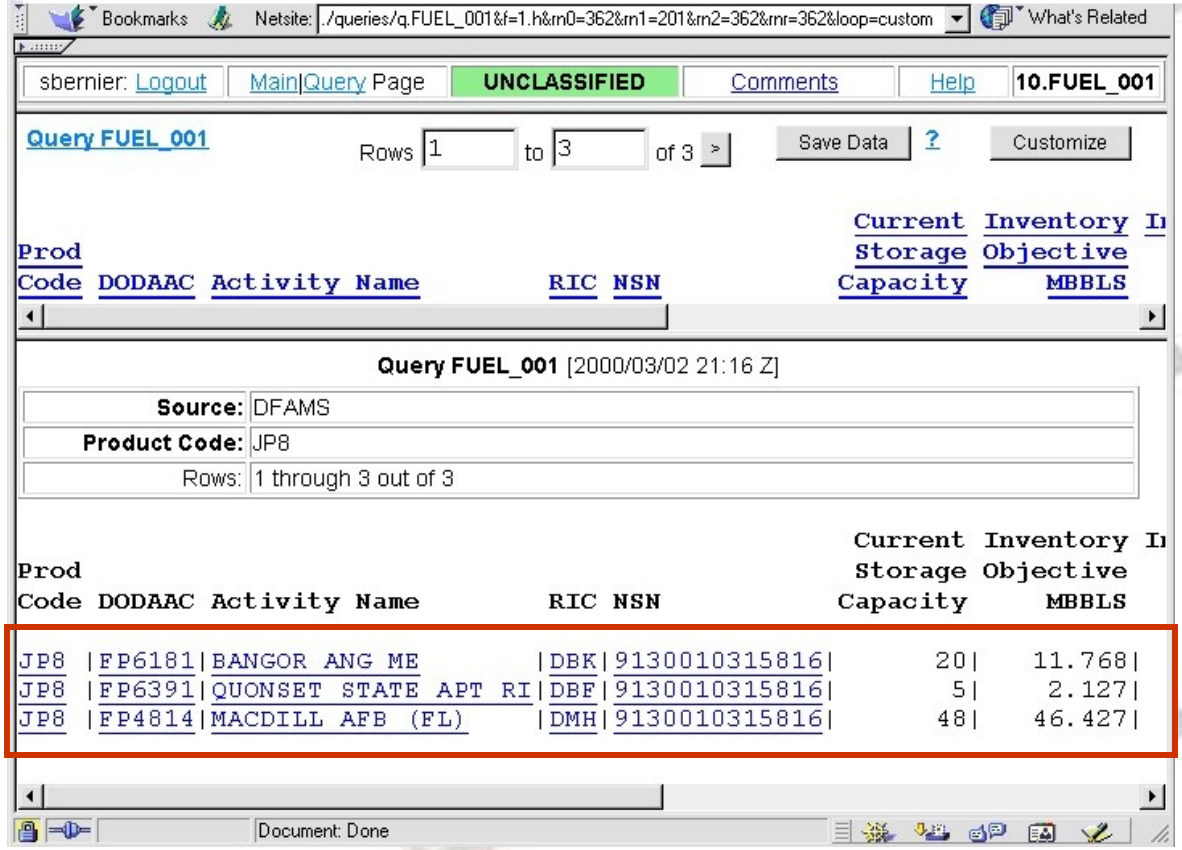
Query output can be limited further by setting the single cell filters. To show only those rows containing a certain element, choose the column that you want to limit, the operator and values you want to be output.



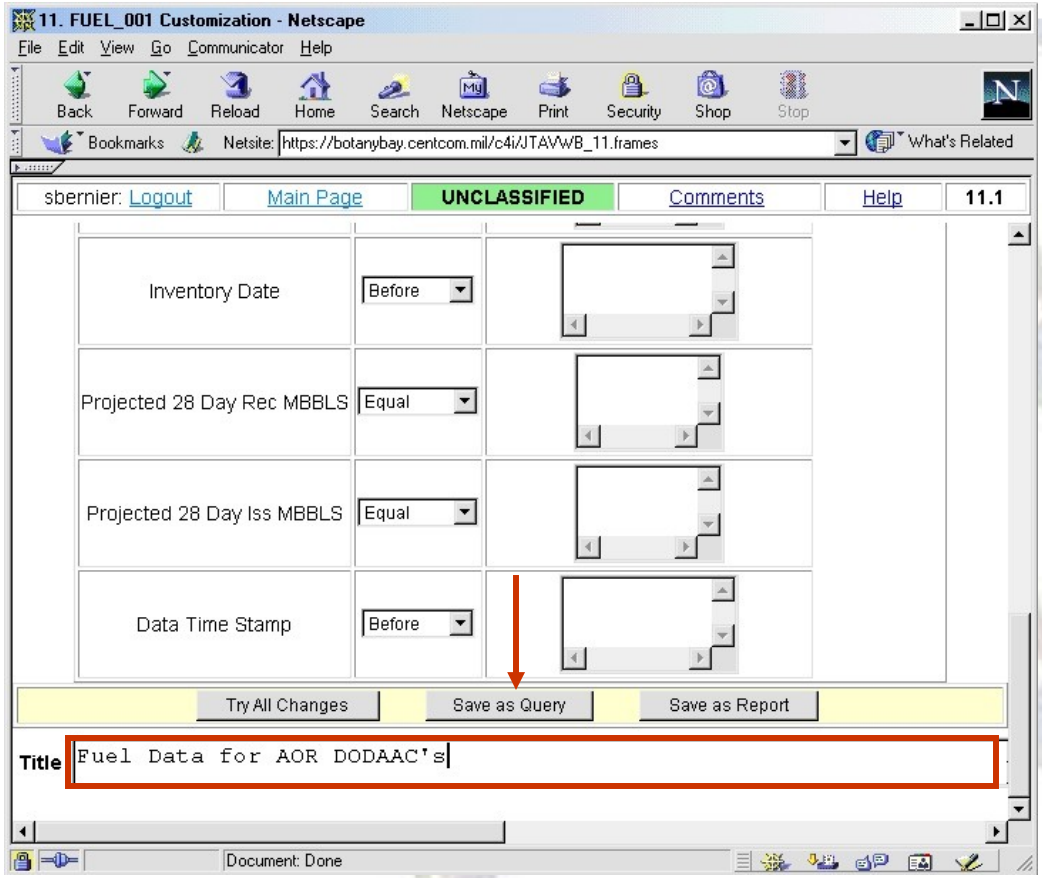
To see how your settings affect the query output, click on the ‘Try All Changes’ button.



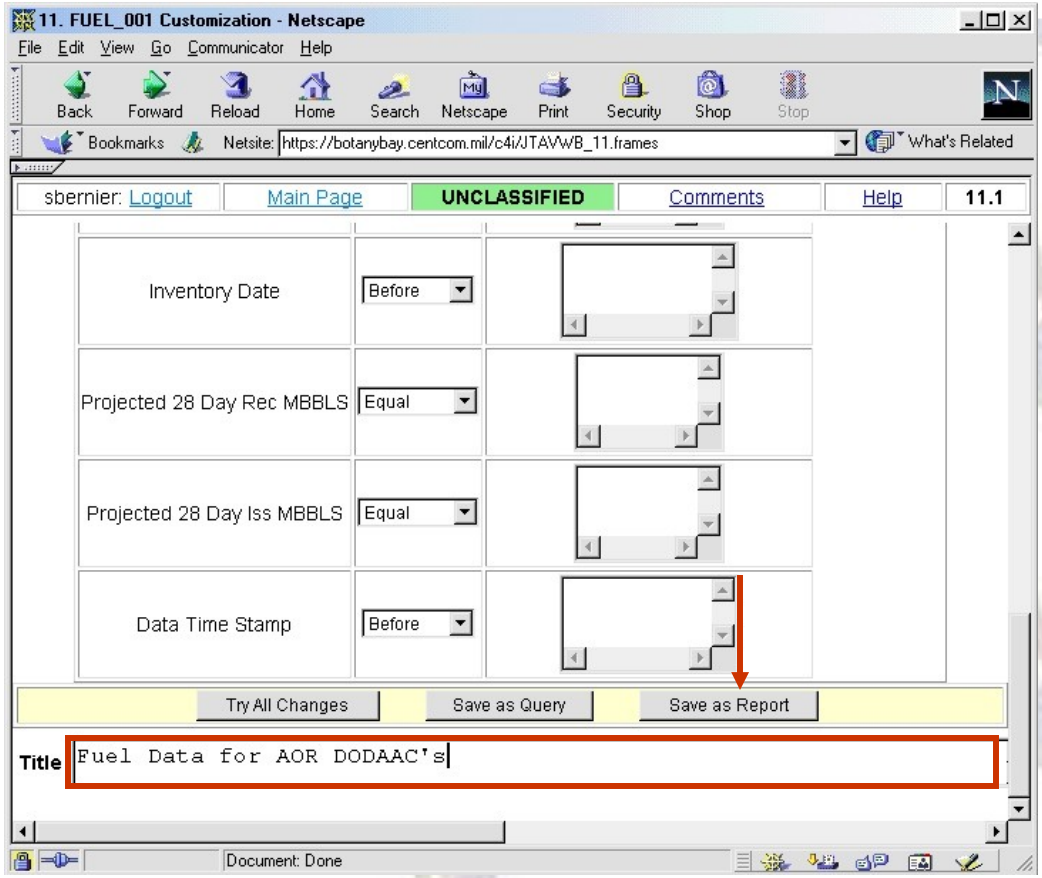
Since we filtered out all rows except those that contain DODAAC's equal to those in the filter value list, the query output has been narrowed from 362 rows to only three. If you would like to save a customized query at this point, press the browser's 'Back' button.



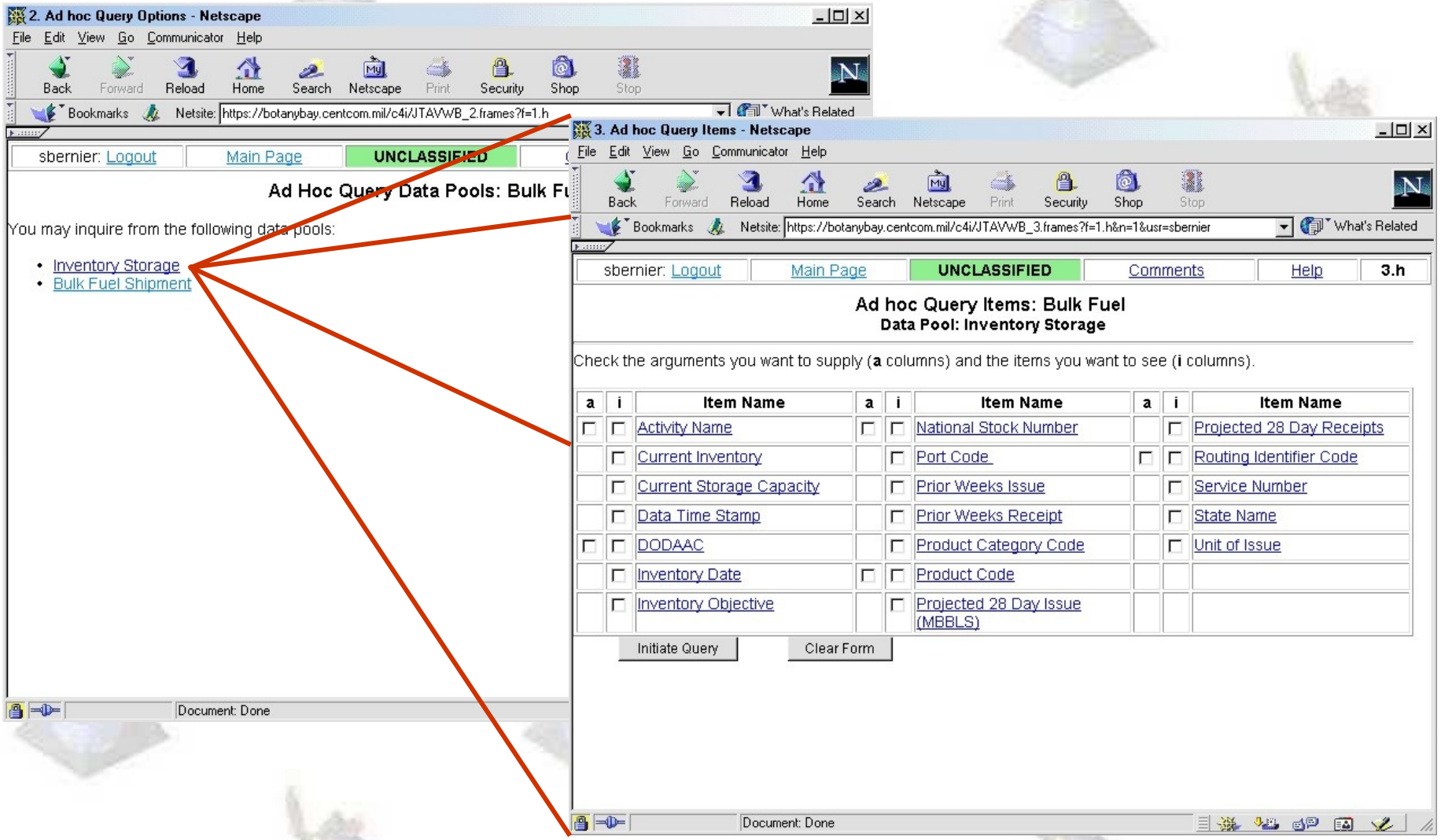
Once modified, a customized output can be saved as a custom query. You will be able to run a saved query in the same way a regular query is run. To save a custom query, scroll to the bottom of the screen, type in a name for the query and press the ‘Save as Query’ button.


11. FUEL_001 Customization - Netscape
File Edit View Go Communicator Help
Back Forward Reload Home Search Netscape Print Security Shop Stop
Bookmarks Netsite: https://botanybay.centcom.mil/c4i/JTAVWB_11.frames What's Related
sbernier: Logout Main Page UNCLASSIFIED Comments Help 11.1
Inventory Date Before
Projected 28 Day Rec MBBLS Equal
Projected 28 Day Iss MBBLS Equal
Data Time Stamp Before
Try All Changes Save as Query Save as Report
Title Fuel Data for AOR DODAAC's
Document: Done

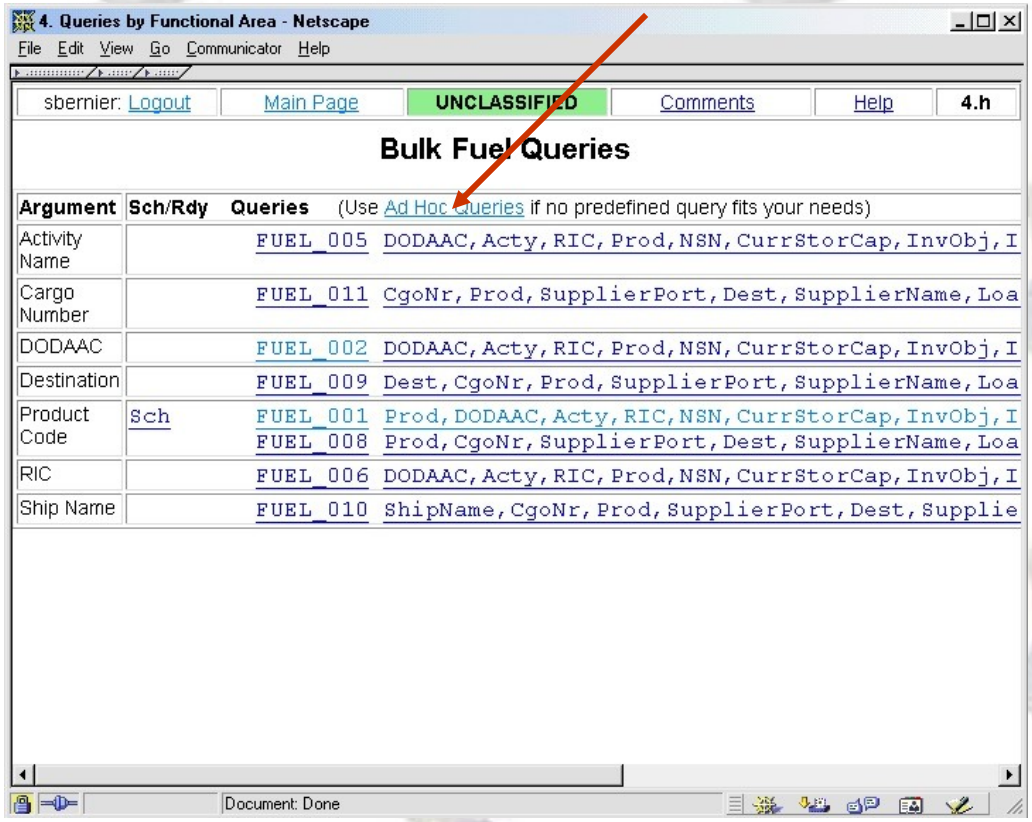
When you save a query as a report, you can run it like a query except that the input argument is automatically entered and can not be changed. To save a query as a report, scroll to the bottom of the screen, type in a title and press the ‘Save as Report’ button.



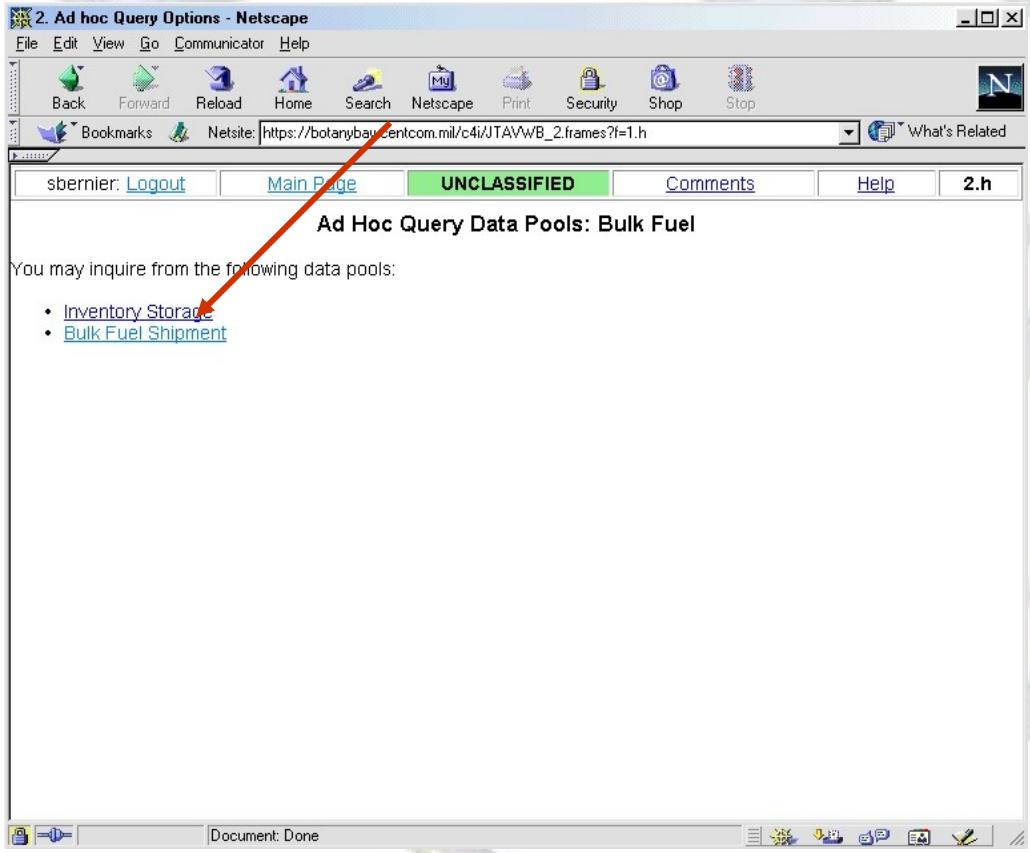
Ad Hoc Queries



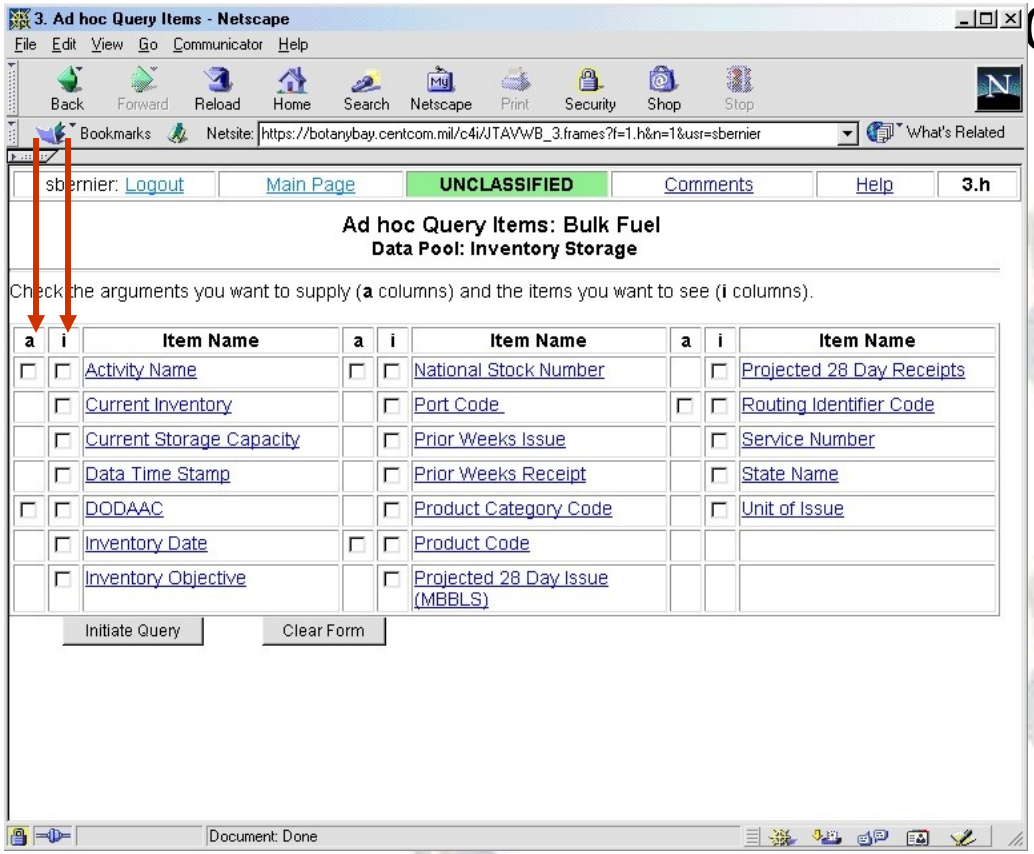
To create a query to meet specific criteria, click on the ‘Ad Hoc Queries’ link on the functional area queries page.



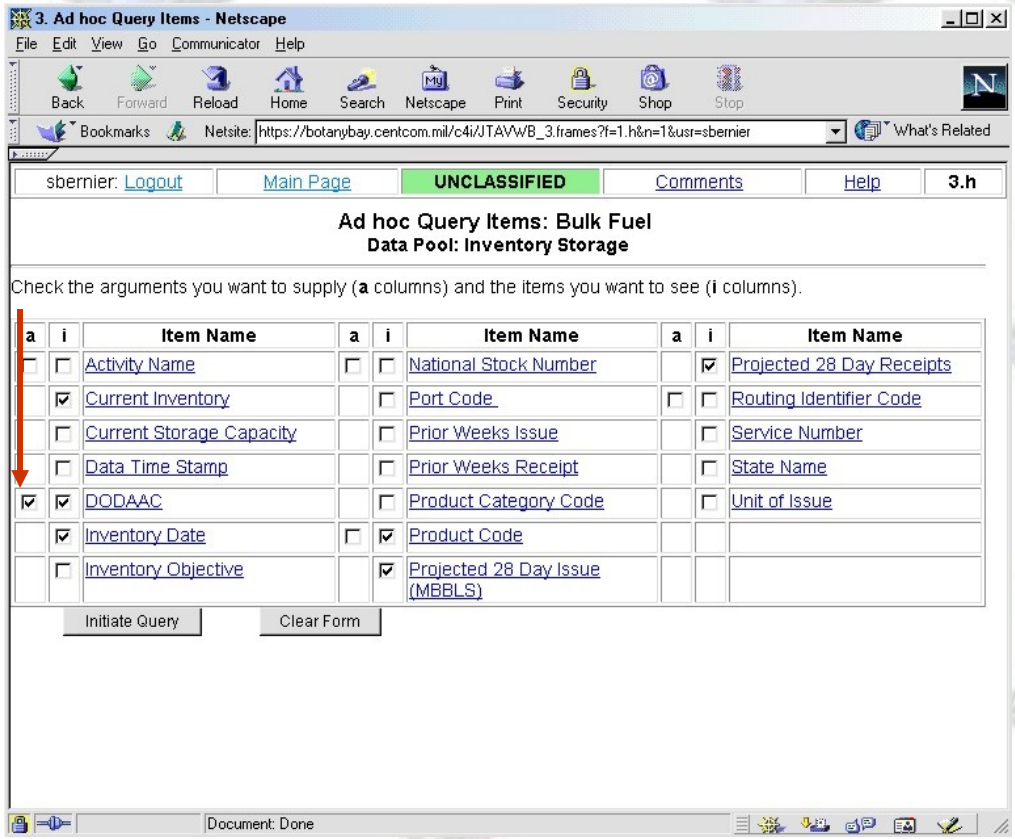
If there are more than one data pool to draw from, they will be listed here. Choose the data pool which satisfies requirements. For illustration, we will choose bulk fuel ‘Inventory Storage’ data.



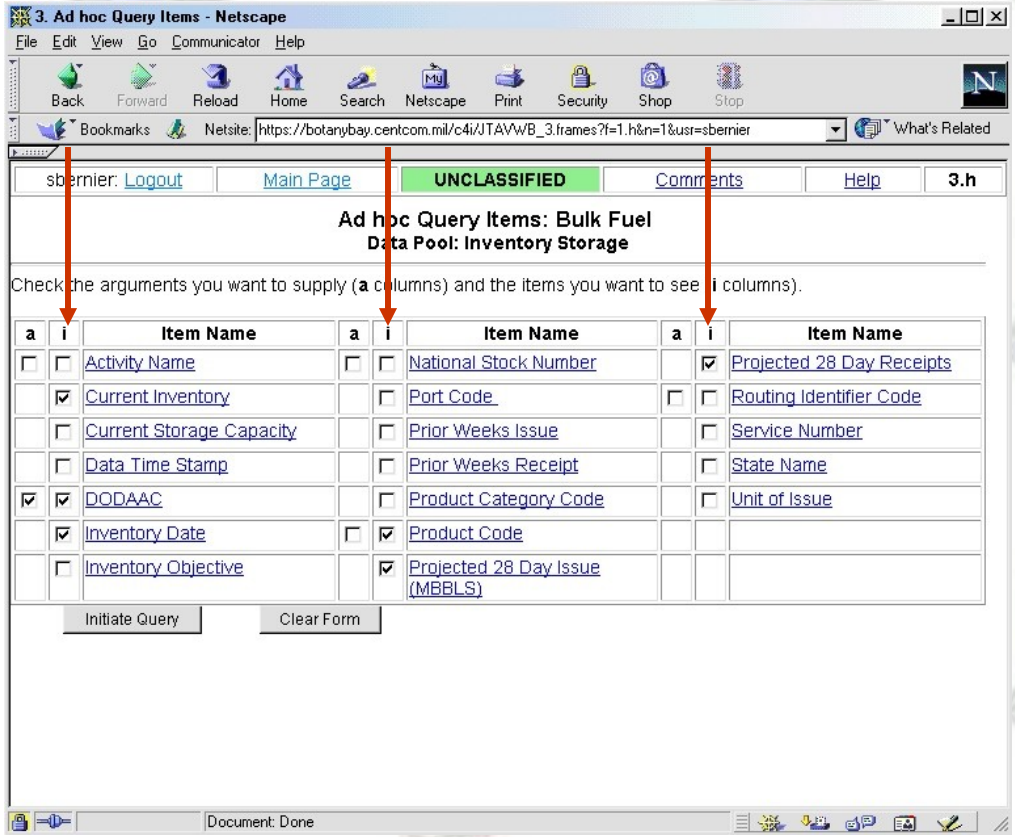
The output of an ad hoc query will be in the order that boxes are checked in this screen. Columns marked ‘a’ signify the input argument. Columns marked ‘i’ will be generated in the query output. If you make a mistake, simply click on the ‘Clear Form’ button to reset the screen. When you have the items you want Query’ button.


3. Ad hoc Query Items - Netscape
File Edit View Go Communicator Help
Back Forward Reload Home Search Netscape Print Security Shop Stop
Bookmarks Netsite: https://botanybay.centcom.mil/c4i/JTAVWB_3.frames?f=1.h&n=1&usr=sbernier What's Related
sbernier: Logout Main Page UNCLASSIFIED Comments Help 3.h
Ad hoc Query Items: Bulk Fuel
Data Pool: Inventory Storage
Check the arguments you want to supply (a columns) and the items you want to see (i columns).
a i Item Name a i Item Name a i Item Name
Activity Name National Stock Number Projected 28 Day Receipts
Current Inventory Port Code Routing Identifier Code
Current Storage Capacity Prior Weeks Issue Service Number
Data Time Stamp Prior Weeks Receipt State Name
DODAAC Product Category Code Unit of Issue
Inventory Date Product Code
Inventory Objective Projected 28 Day Issue (MBBLS)
Initiate Query
Clear Form
Document: Done

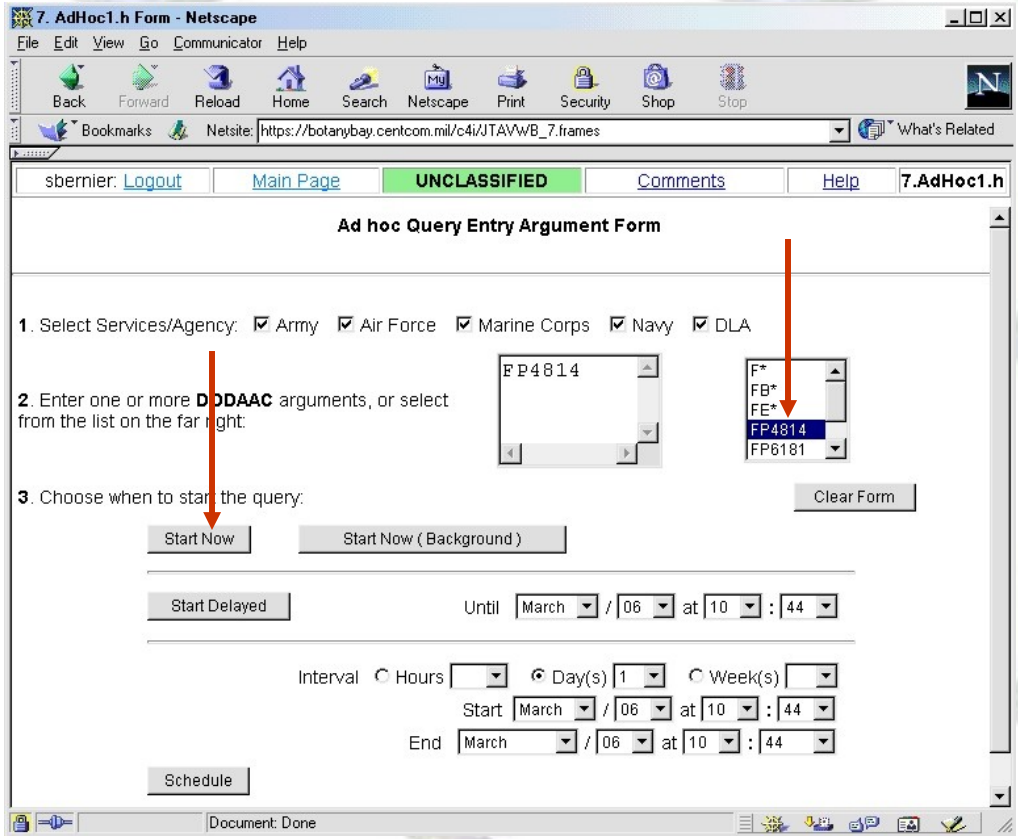
For this example, I chose DODAAC as the input argument…



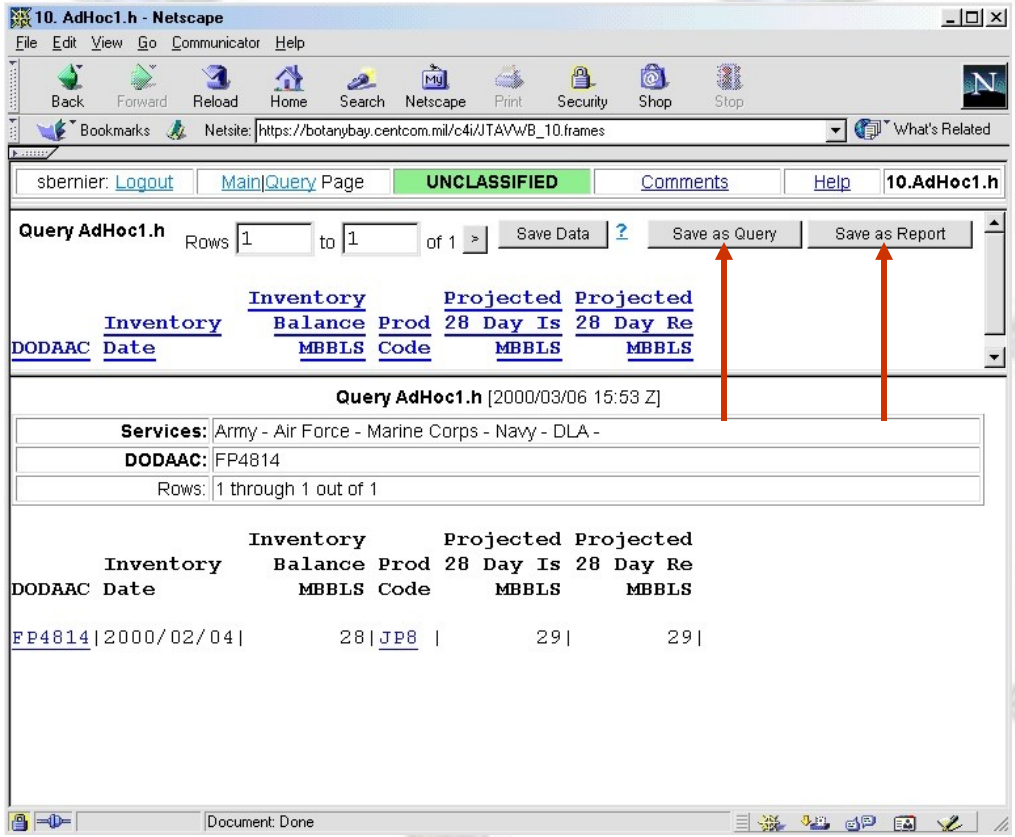
…and for output, I chose Current Inventory, DODAAC, Inventory Date, Product Code, Projected 28 Day Issues and Projected 28 Day Receipts. Ad hoc queries can be saved as custom queries or reports later in the process. The next step is to initiate the query.



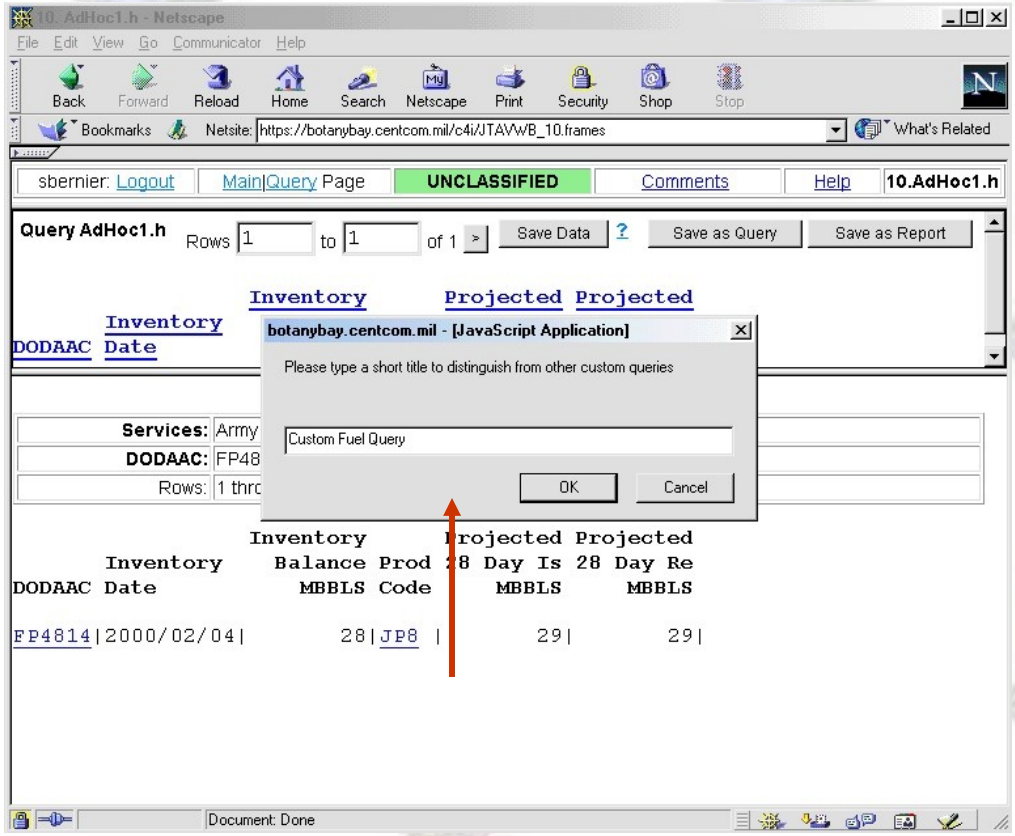
The query input screen looks and performs just like regular query screens. Enter the piece of information into the query and select an execution method.


7. AdHoc1.h Form - Netscape
File Edit View Go Communicator Help
Back Forward Reload Home Search Netscape Print Security Shop Stop
Bookmarks Netsite: https://botanybay.centcom.mil/c4i/JTAVWB_7.frames What's Related
sbernier: Logout
Main Page
UNCLASSIFIED
Comments
Help
7.AdHoc1.h
Ad hoc Query Entry Argument Form
1. Select Services/Agency: Army Air Force Marine Corps Navy DLA
2. Enter one or more DODAAC arguments, or select from the list on the far right:
FP4814
F*
FB*
FE*
FP4814
FP6181
3. Choose when to start the query:
Clear Form
Start Now
Start Now (Background)
Start Delayed
Until March / 06 at 10 : 44
Interval Hours Day(s) 1 Week(s)
Start March / 06 at 10 : 44
End March / 06 at 10 : 44
Schedule
Document: Done

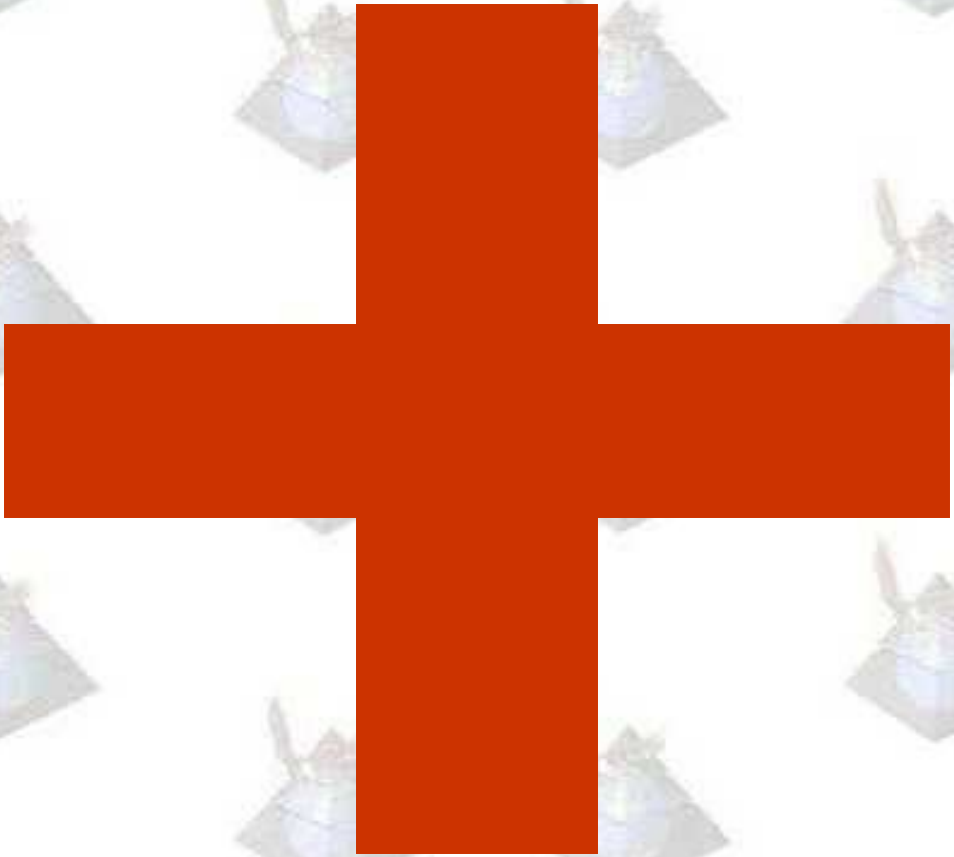
The output screen from an ad hoc query looks much like a regular query output with some functional differences. Check the query results to ensure that it is correctly built. If so, you can save this ad hoc query as a custom query or report by using the appropriate function button.



When you save an ad hoc as a query or report, you will be prompted to supply a title to uniquely identify it in the functional query screen. Custom queries and reports can later be deleted if they are no longer needed.

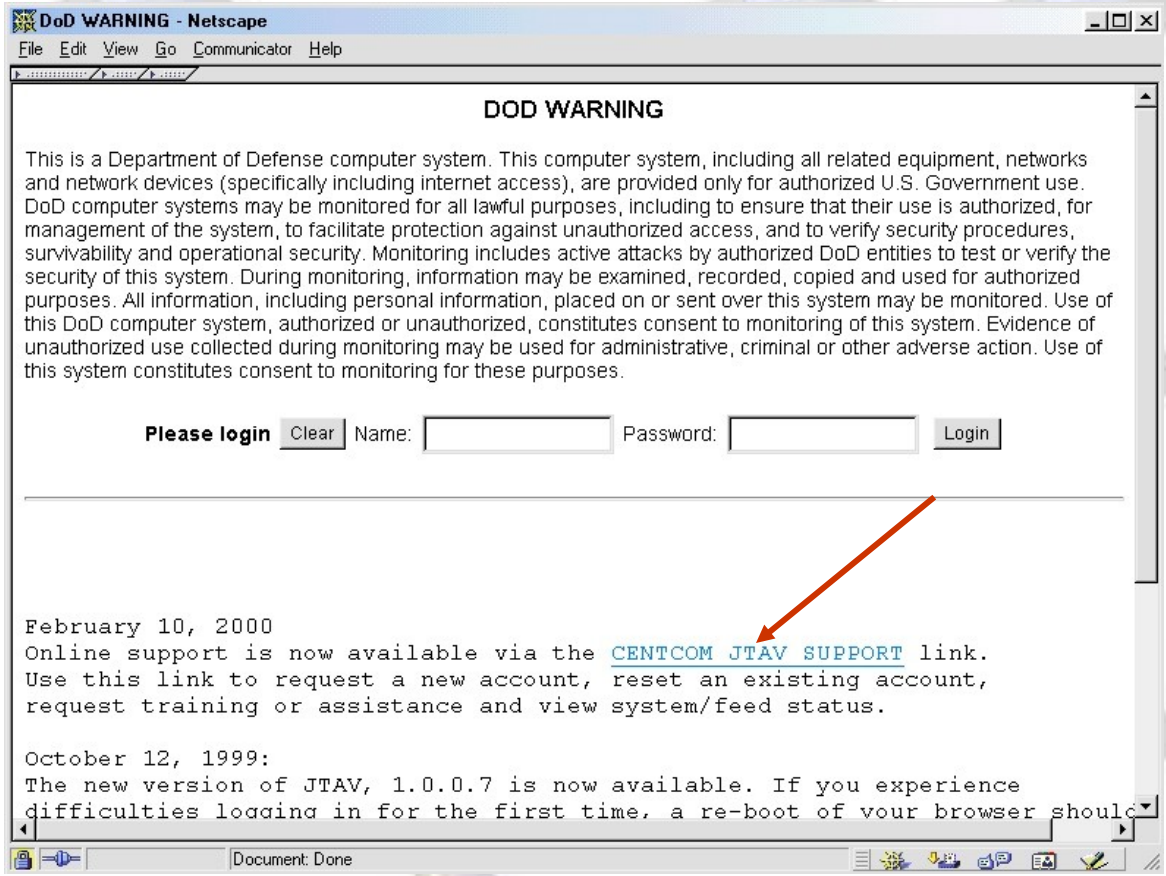


Getting Help

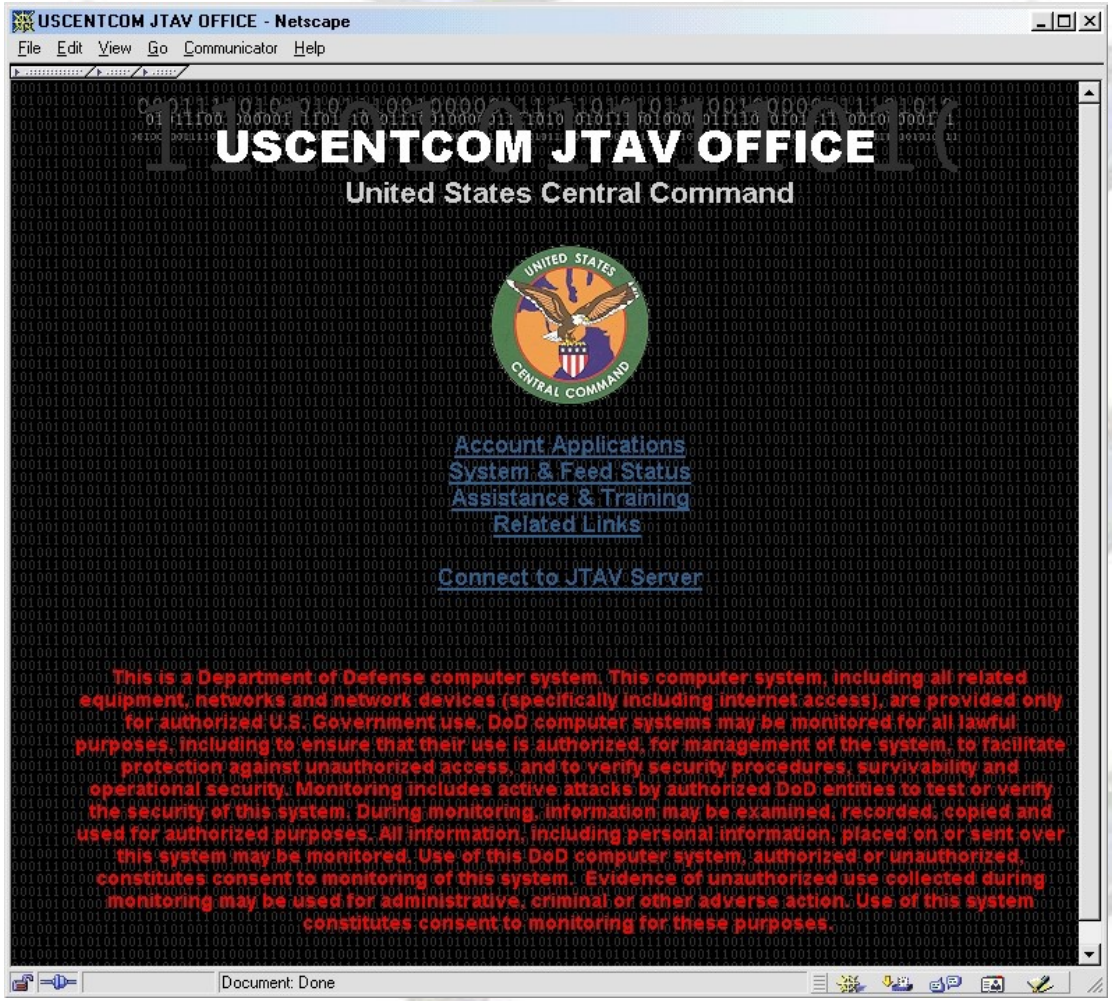


JTAV sites at CENTCOM, EUCOM, JFCOM and PACOM have help desks coordinators who can help you if you have a problem or suggestion. JTAV accounts can also be arranged via the help desks.

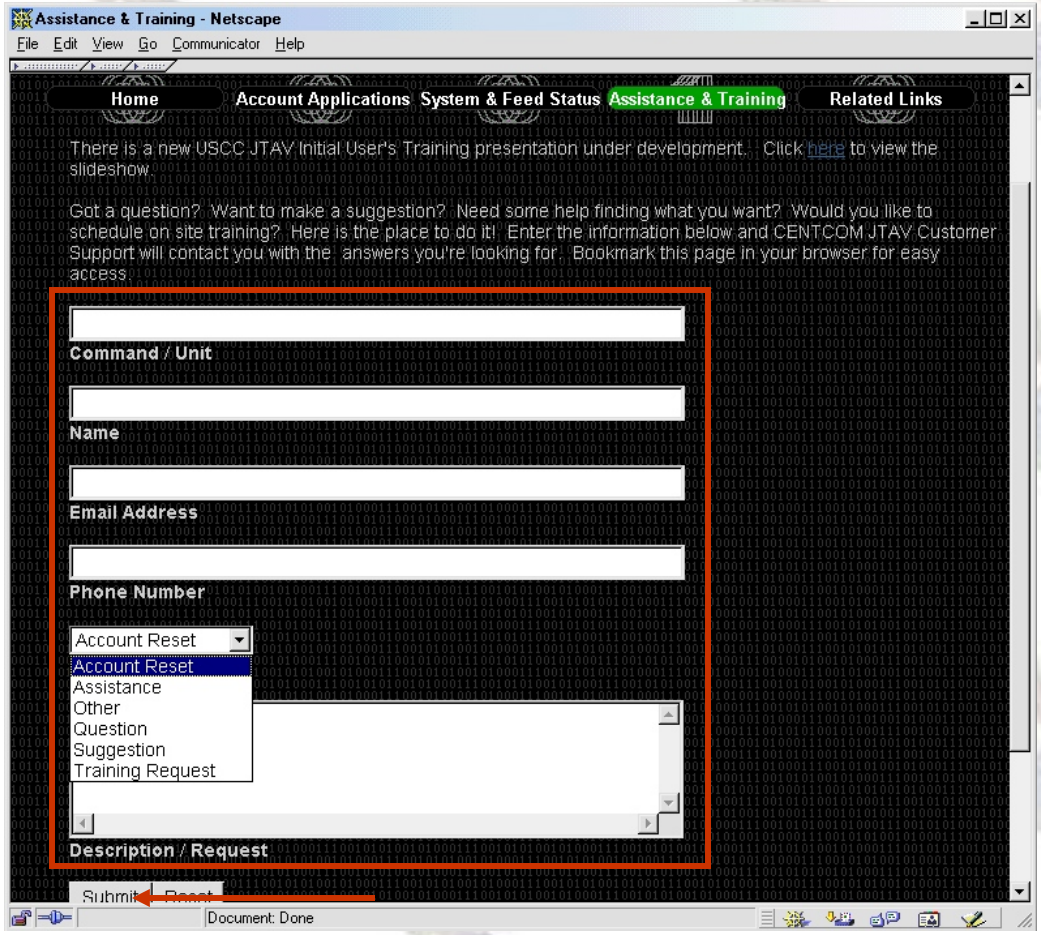
On the USCENTCOM JTAV logon page, there is a link to a separate web server that contains useful links for users.


DoD WARNING - Netscape
File Edit View Go Communicator Help
DOD WARNING
This is a Department of Defense computer system. This computer system, including all related equipment, networks and network devices (specifically including internet access), are provided only for authorized U.S. Government use. DoD computer systems may be monitored for all lawful purposes, including to ensure that their use is authorized, for management of the system, to facilitate protection against unauthorized access, and to verify security procedures, survivability and operational security. Monitoring includes active attacks by authorized DoD entities to test or verify the security of this system. During monitoring, information may be examined, recorded, copied and used for authorized purposes. All information, including personal information, placed on or sent over this system may be monitored. Use of this DoD computer system, authorized or unauthorized, constitutes consent to monitoring of this system. Evidence of unauthorized use collected during monitoring may be used for administrative, criminal or other adverse action. Use of this system constitutes consent to monitoring for these purposes.
Please login
Clear
Name:
Password:
Login
February 10, 2000
Online support is now available via the CENTCOM JTAV SUPPORT link.
Use this link to request a new account, reset an existing account,
request training or assistance and view system/feed status.
October 12, 1999:
The new version of JTAV, 1.0.0.7 is now available. If you experience
Document: Done

Users can apply for a CENTCOM JTAV account online, check system and datafeed status, view related links, connect to the CENTCOM JTAV server and request assistance and training.


USCENTCOM JTAV OFFICE - Netscape
File Edit View Go Communicator Help
USCENTCOM JTAV OFFICE
United States Central Command
Account Applications
System & Feed Status
Assistance & Training
Related Links
Connect to JTAV Server
This is a Department of Defense computer system. This computer system, including all related equipment, networks and network devices (specifically including internet access), are provided only for authorized U.S. Government use. DoD computer systems may be monitored for all lawful purposes, including to ensure that their use is authorized, for management of the system, to facilitate protection against unauthorized access, and to verify security procedures, survivability and operational security. Monitoring includes active attacks by authorized DoD entities to test or verify the security of this system. During monitoring, information may be examined, recorded, copied and used for authorized purposes. All information, including personal information, placed on or sent over this system may be monitored. Use of this DoD computer system, authorized or unauthorized, constitutes consent to monitoring of this system. Evidence of unauthorized use collected during monitoring may be used for administrative, criminal or other adverse action. Use of this system constitutes consent to monitoring for these purposes.
Document: Done

From the ‘Assistance and Training’ link, simply fill out the online form and click on ‘Submit’. The CENTCOM JTAV help desk checks these throughout the business day and will respond as quickly as possible.


Assistance & Training - Netscape
File Edit View Go Communicator Help
Home
Account Applications
System & Feed Status
Assistance & Training
Related Links
There is a new USCC JTAV Initial User's Training presentation under development. Click here to view the slideshow.
Got a question? Want to make a suggestion? Need some help finding what you want? Would you like to schedule on site training? Here is the place to do it! Enter the information below and CENTCOM JTAV Customer Support will contact you with the answers you're looking for. Bookmark this page in your browser for easy access
Command / Unit
Name
Email Address
Phone Number
Account Reset
Account Reset
Assistance
Other
Question
Suggestion
Training Request
Description / Request
Submit
Reset
Document: Done

In conclusion, JTAV is a tool which can automate routine information lookups as well as providing staff and field personnel alike with the ability to view assets across force lines. Once users are proficient, JTAV will increase supply chain efficiency and confidence which in turn will trickle down into a greater level of combat readiness at less cost to the nation.